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FIG. 1

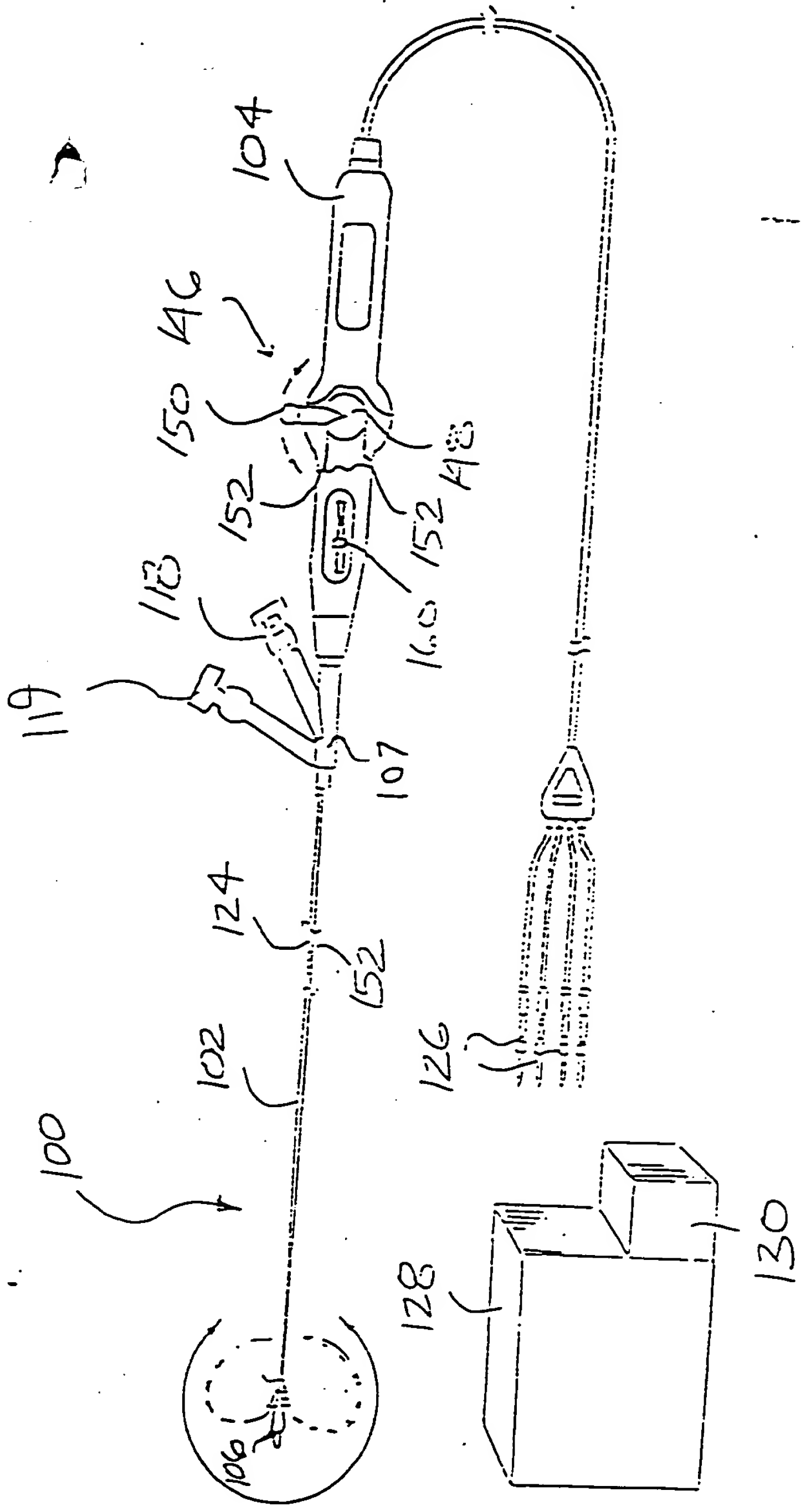


FIG. 3

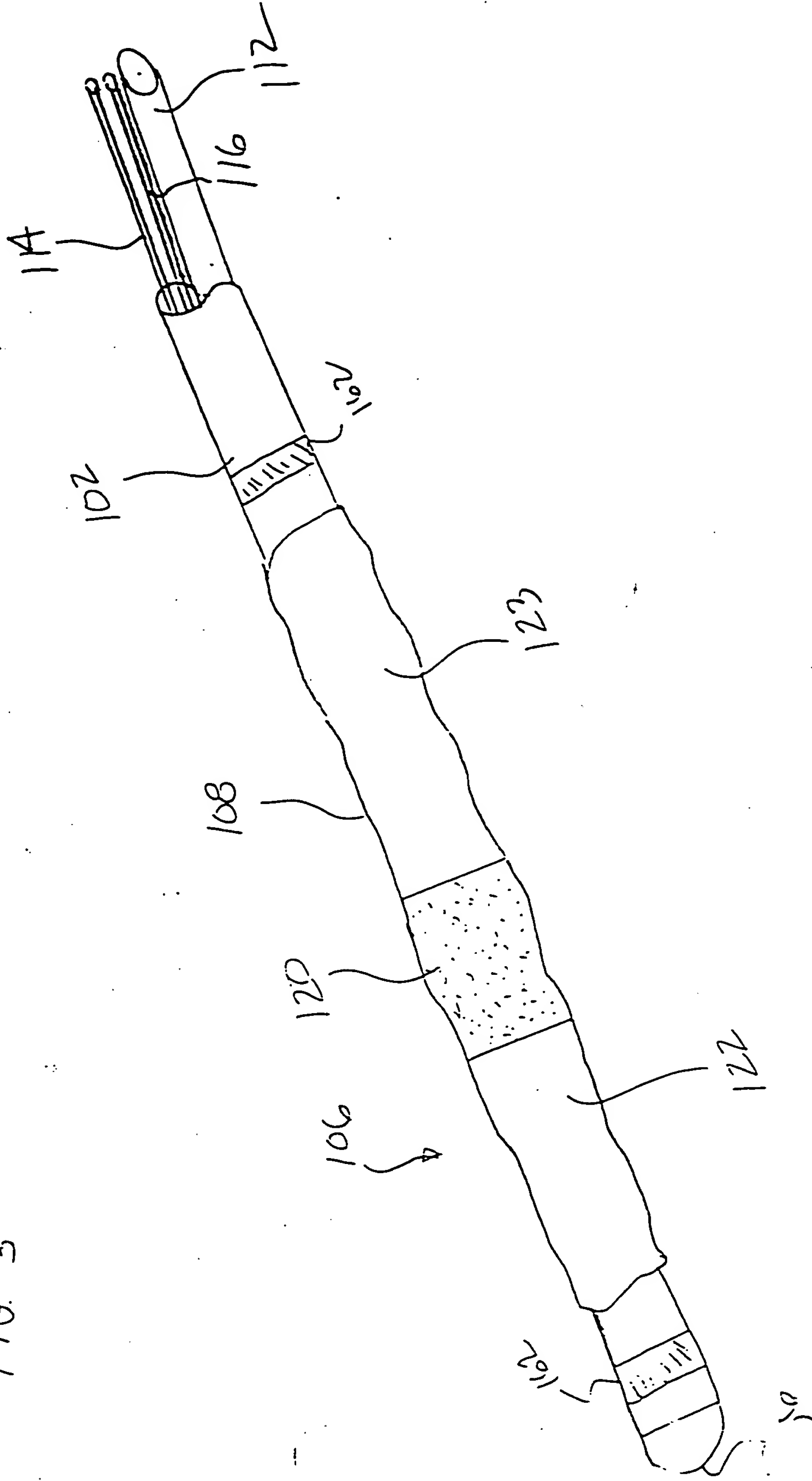


FIG. 4

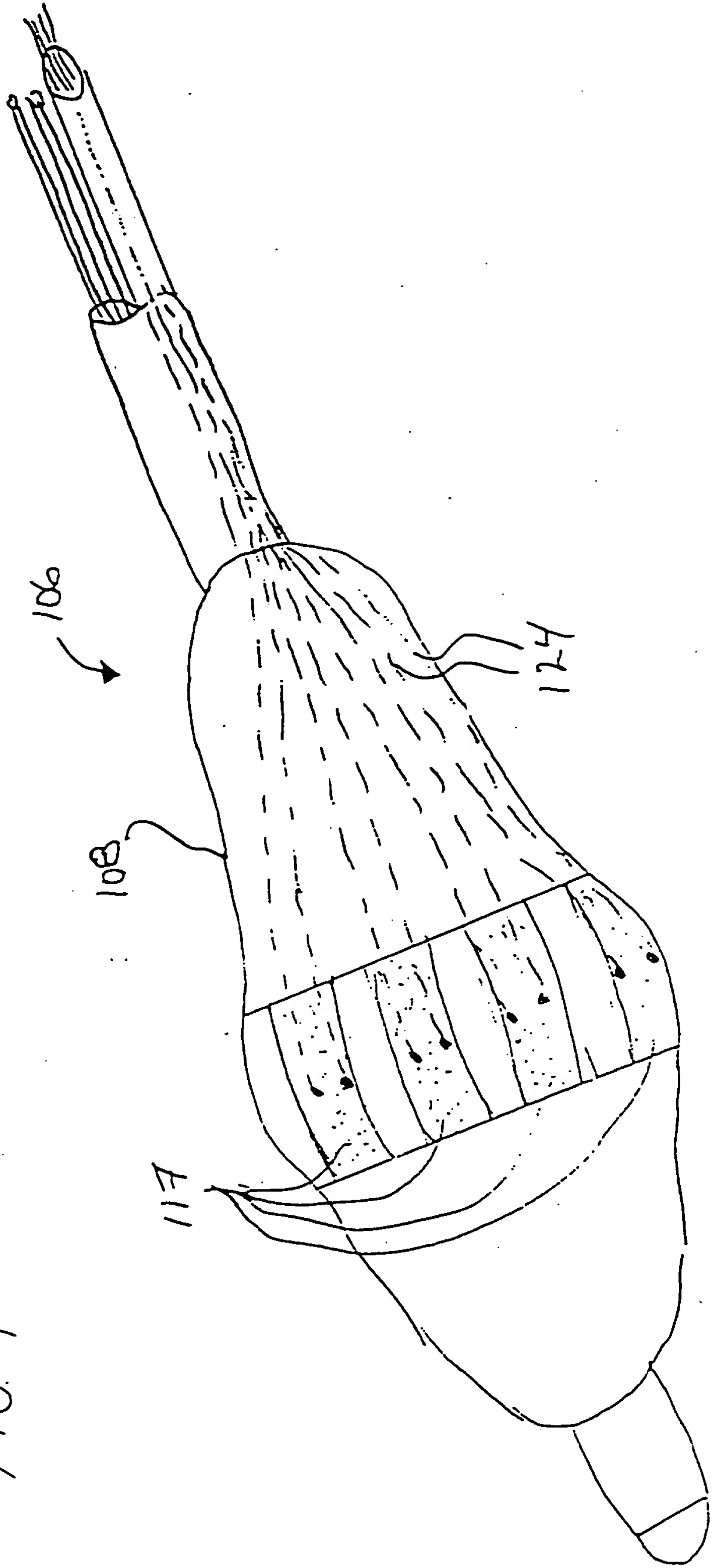


FIG. 5 106

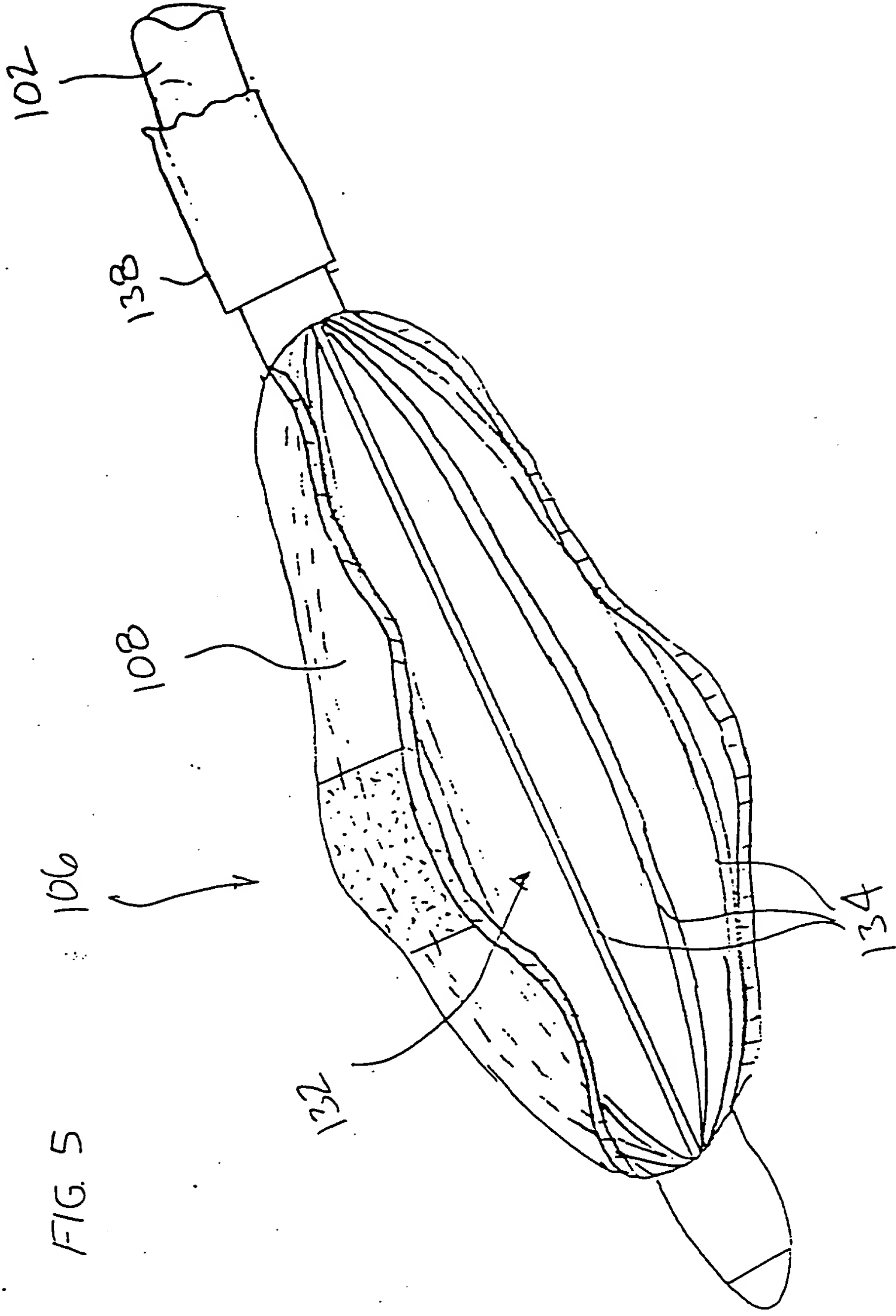


FIG. 6

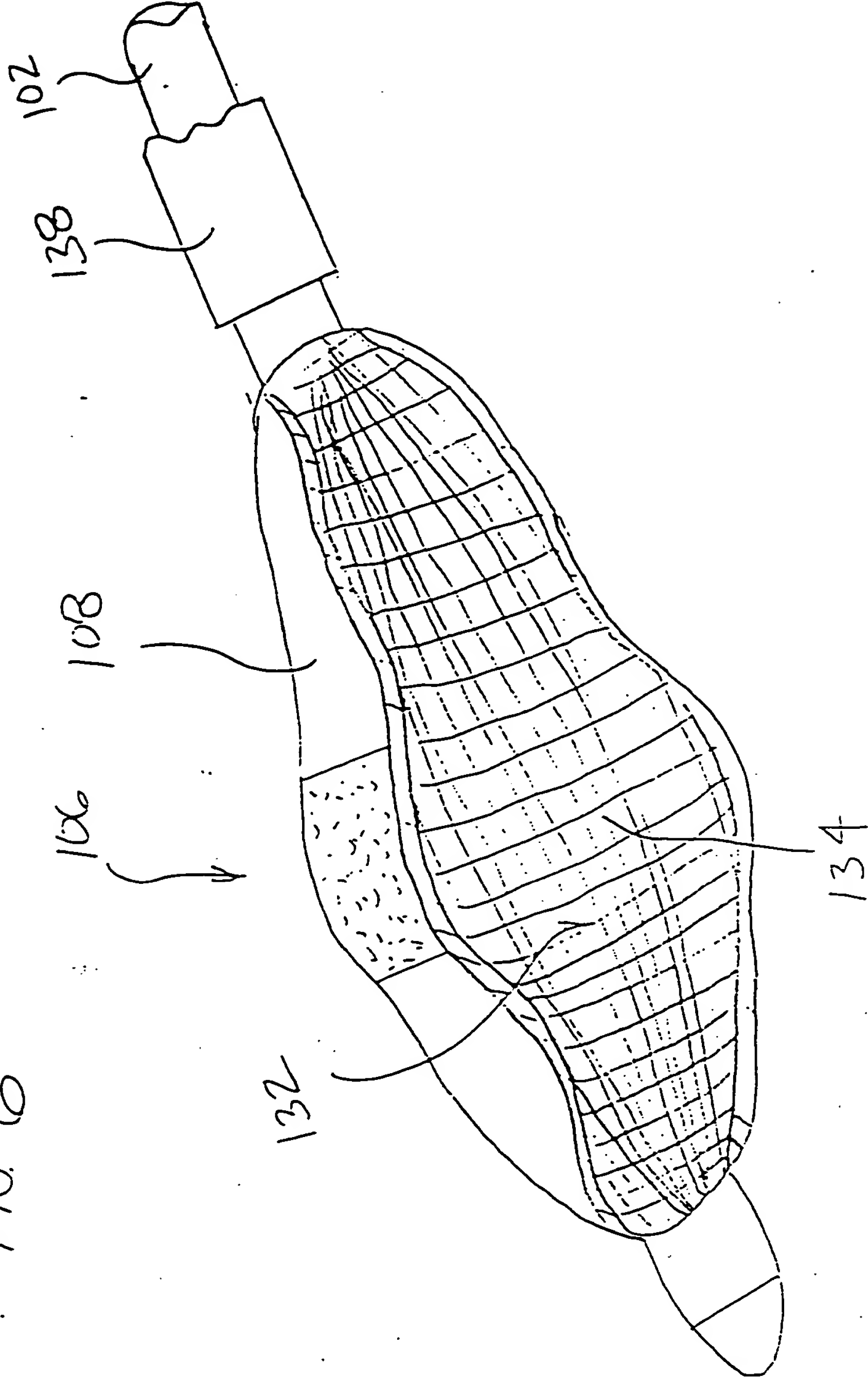


FIG. 7

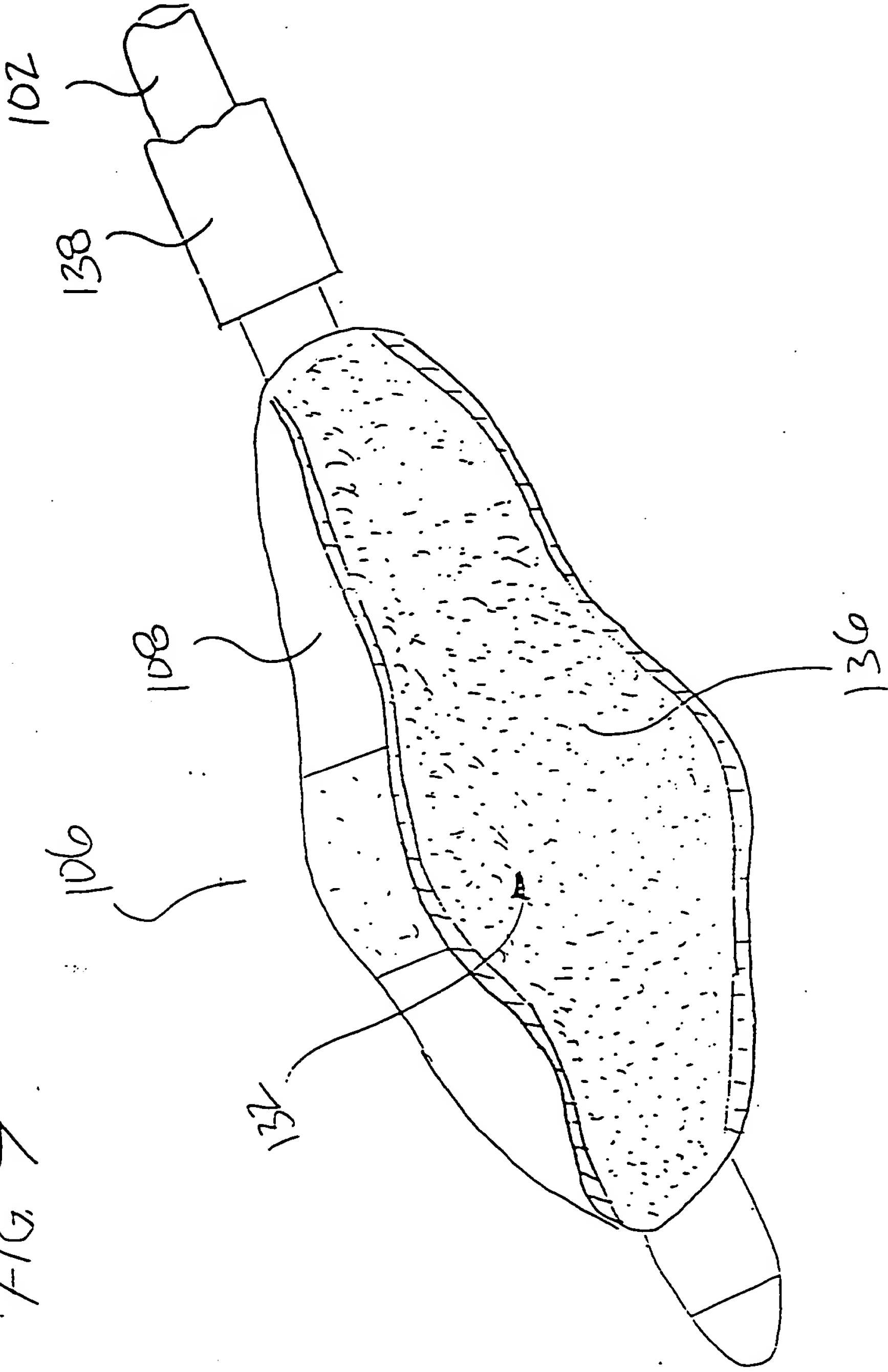


FIG. 8

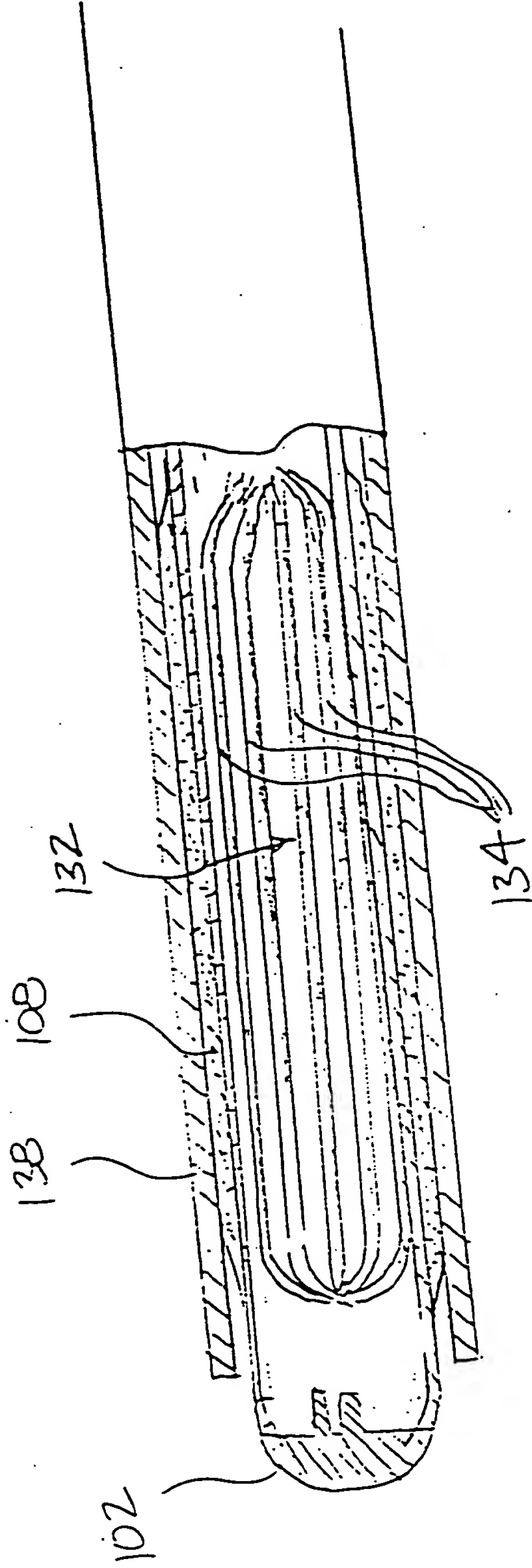


FIG. 9

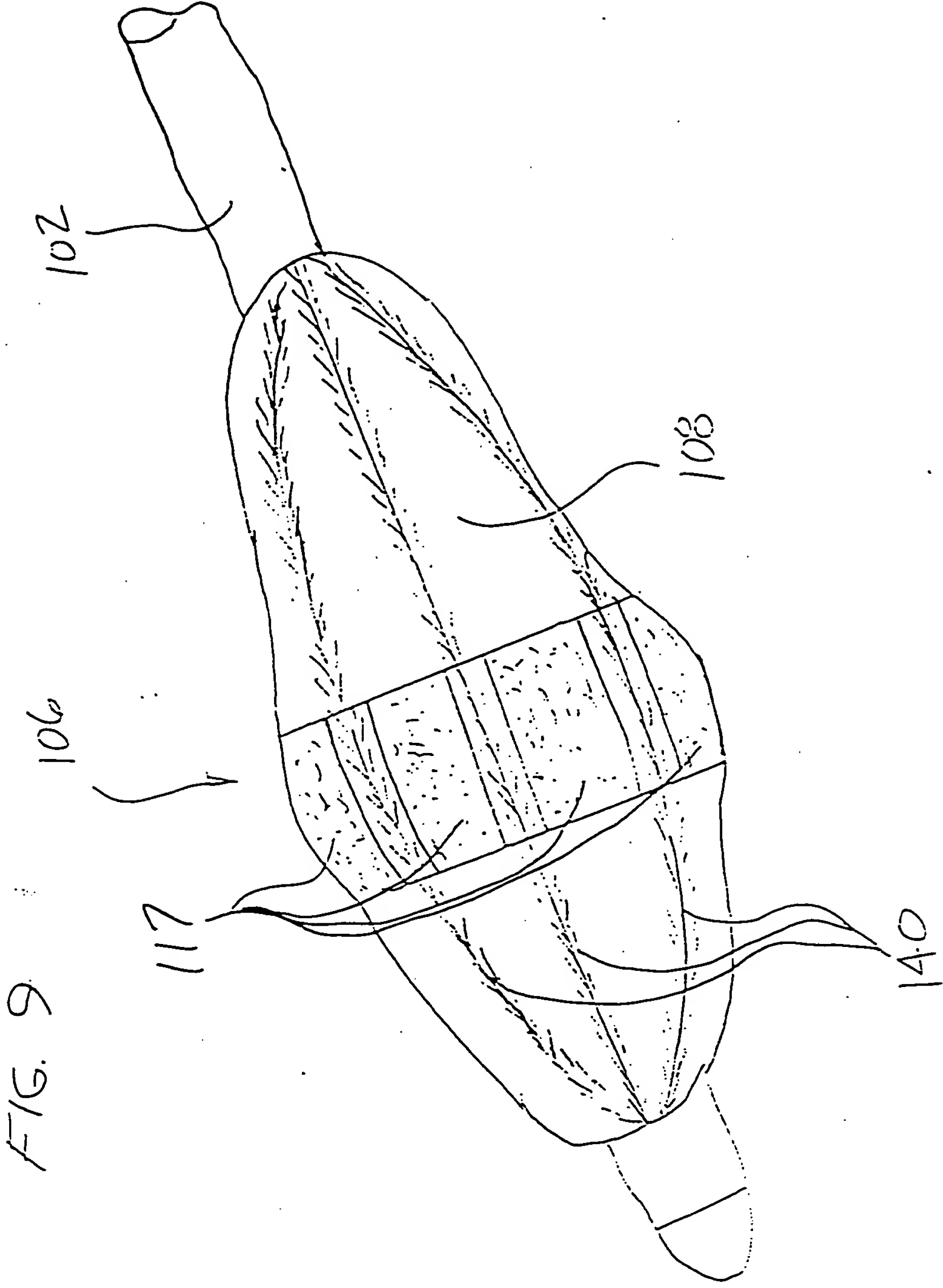


FIG. 10

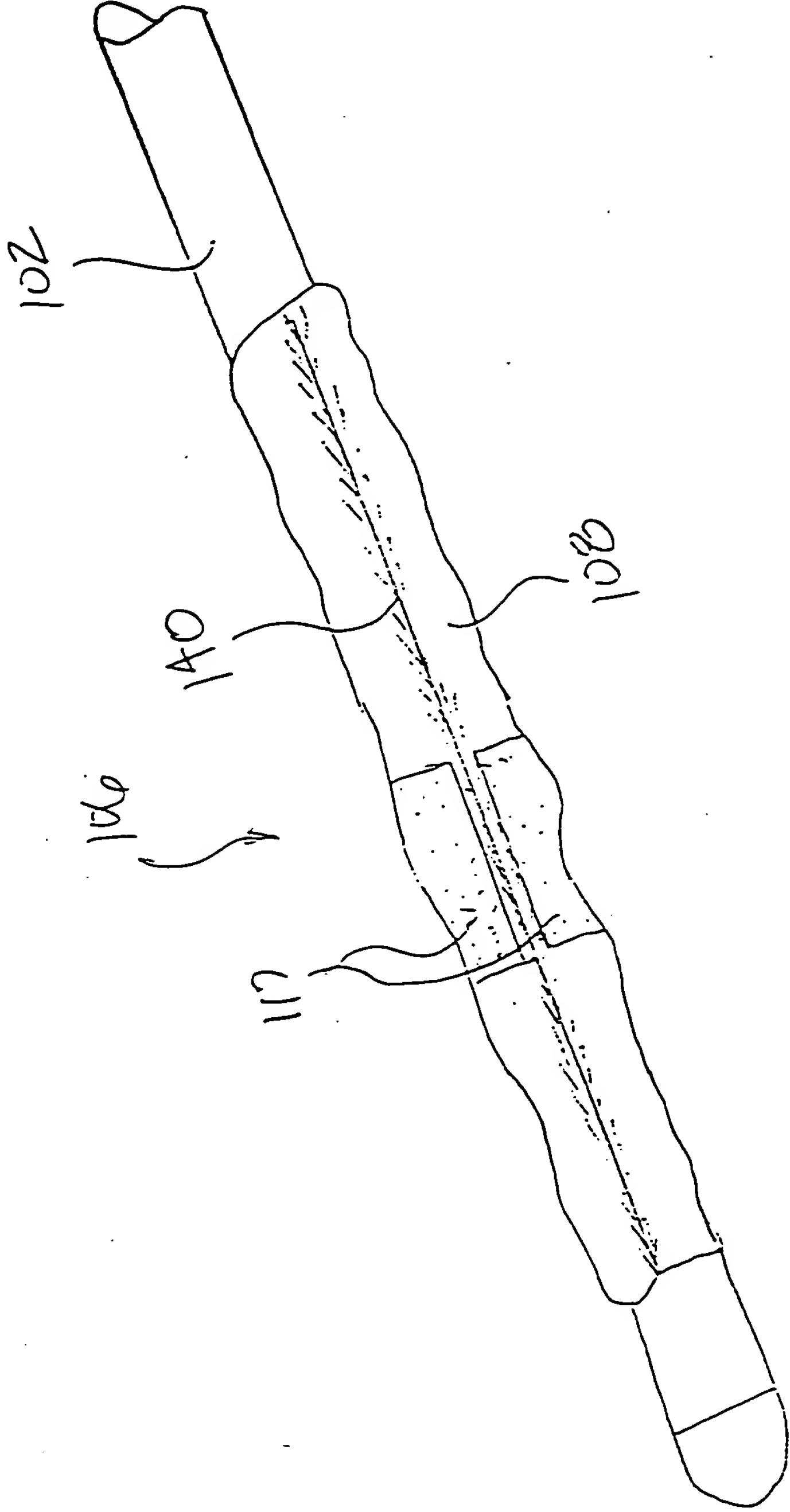


FIG. 11

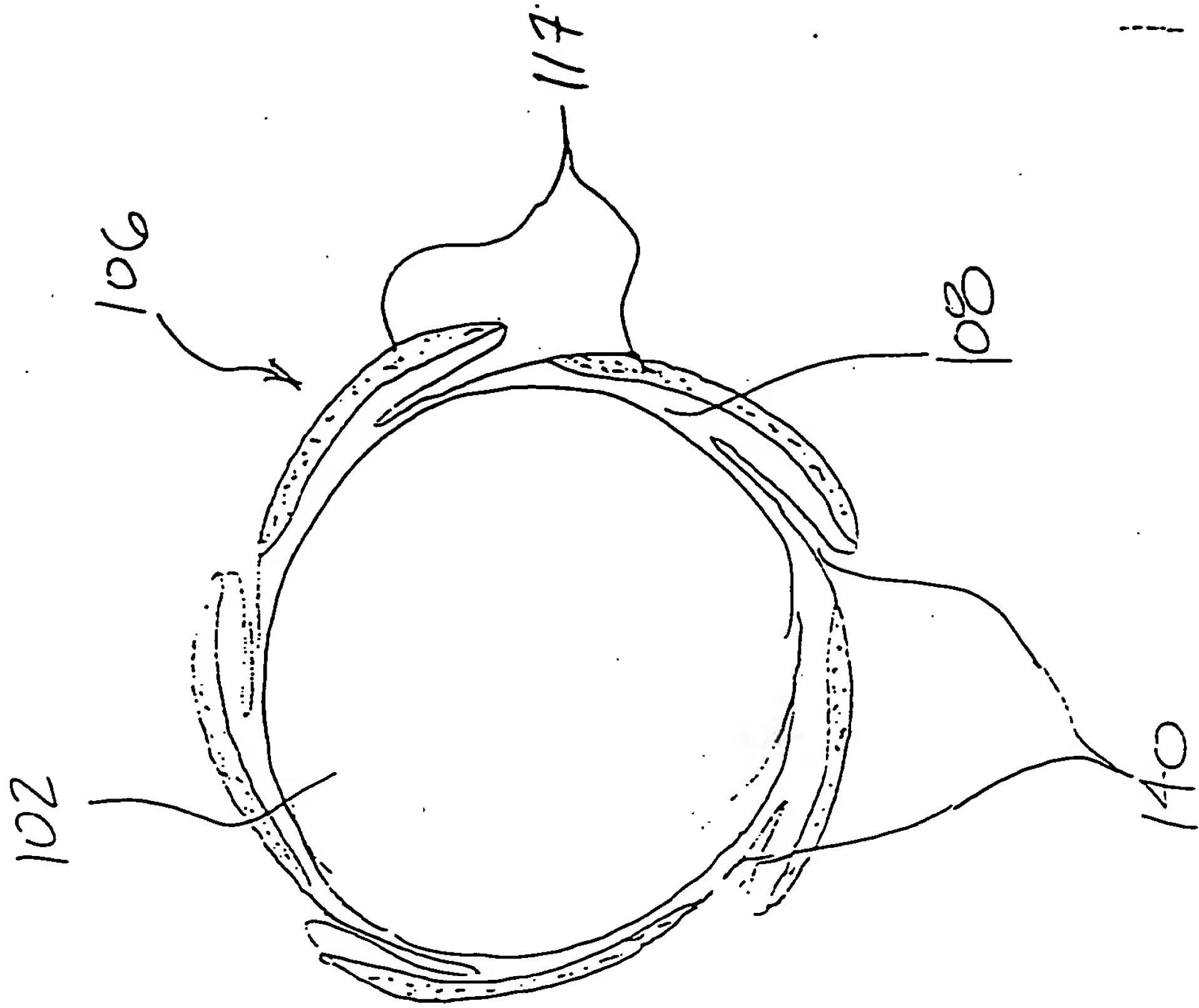


FIG. 12

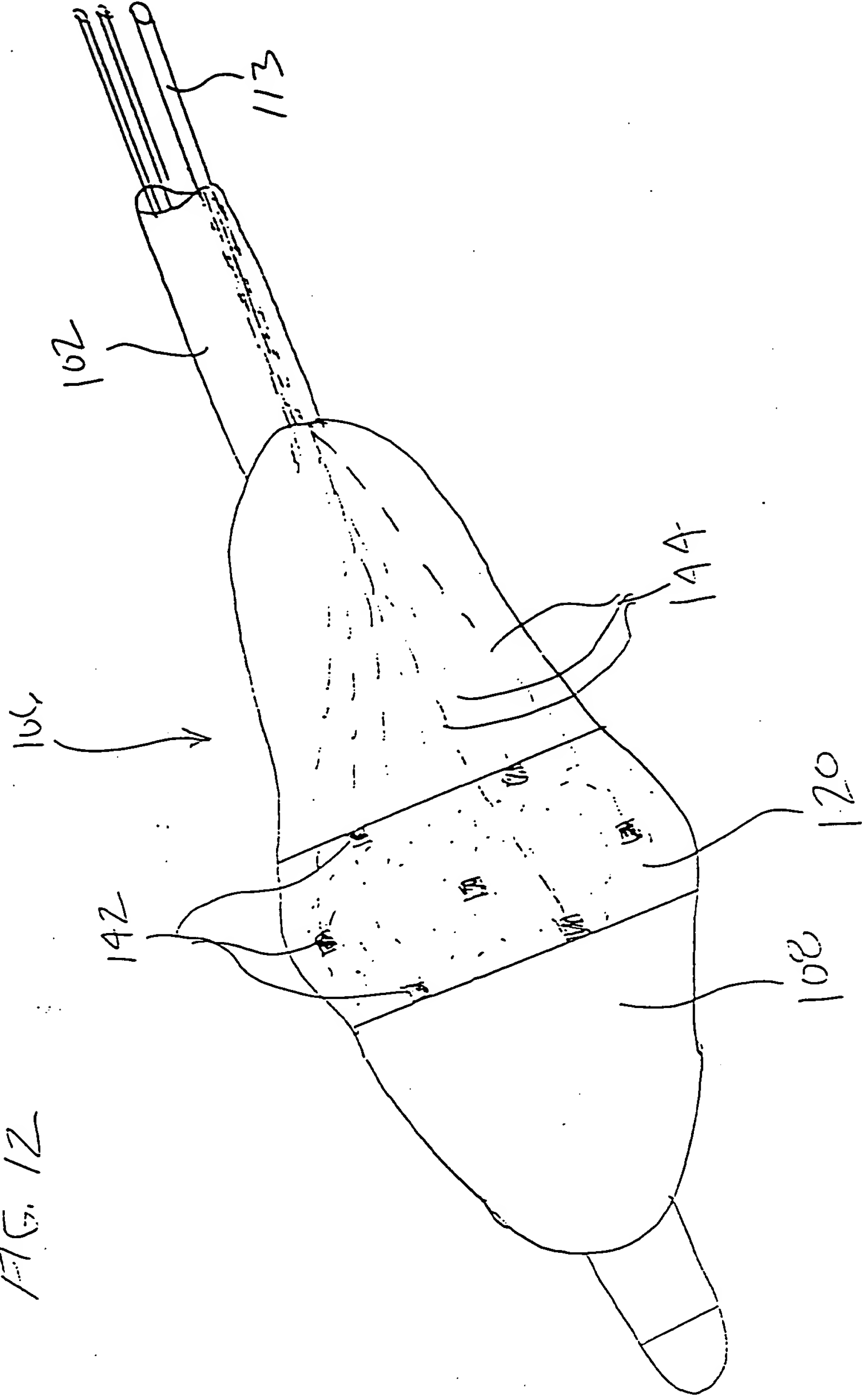


FIG. 13

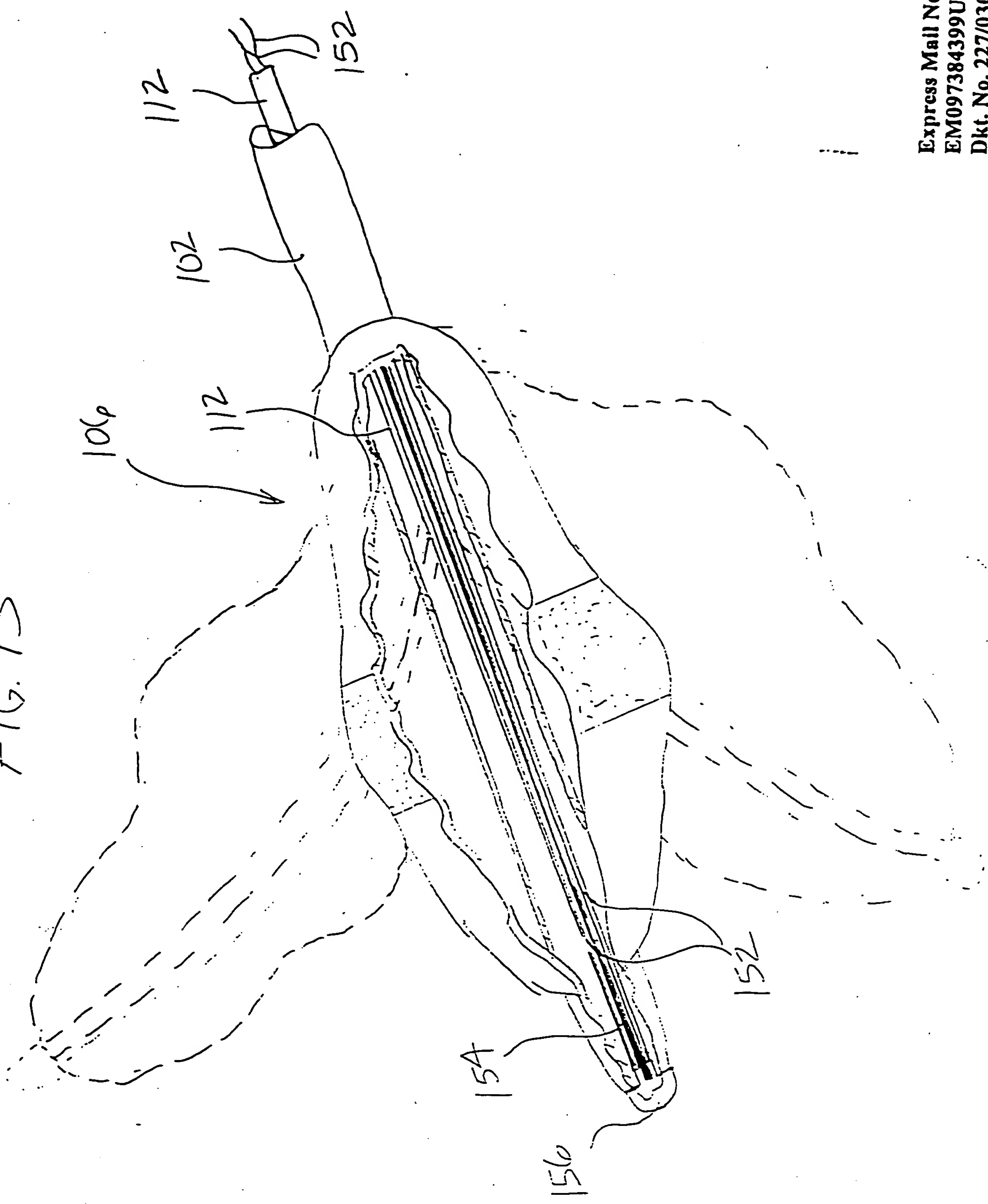


FIG. 14

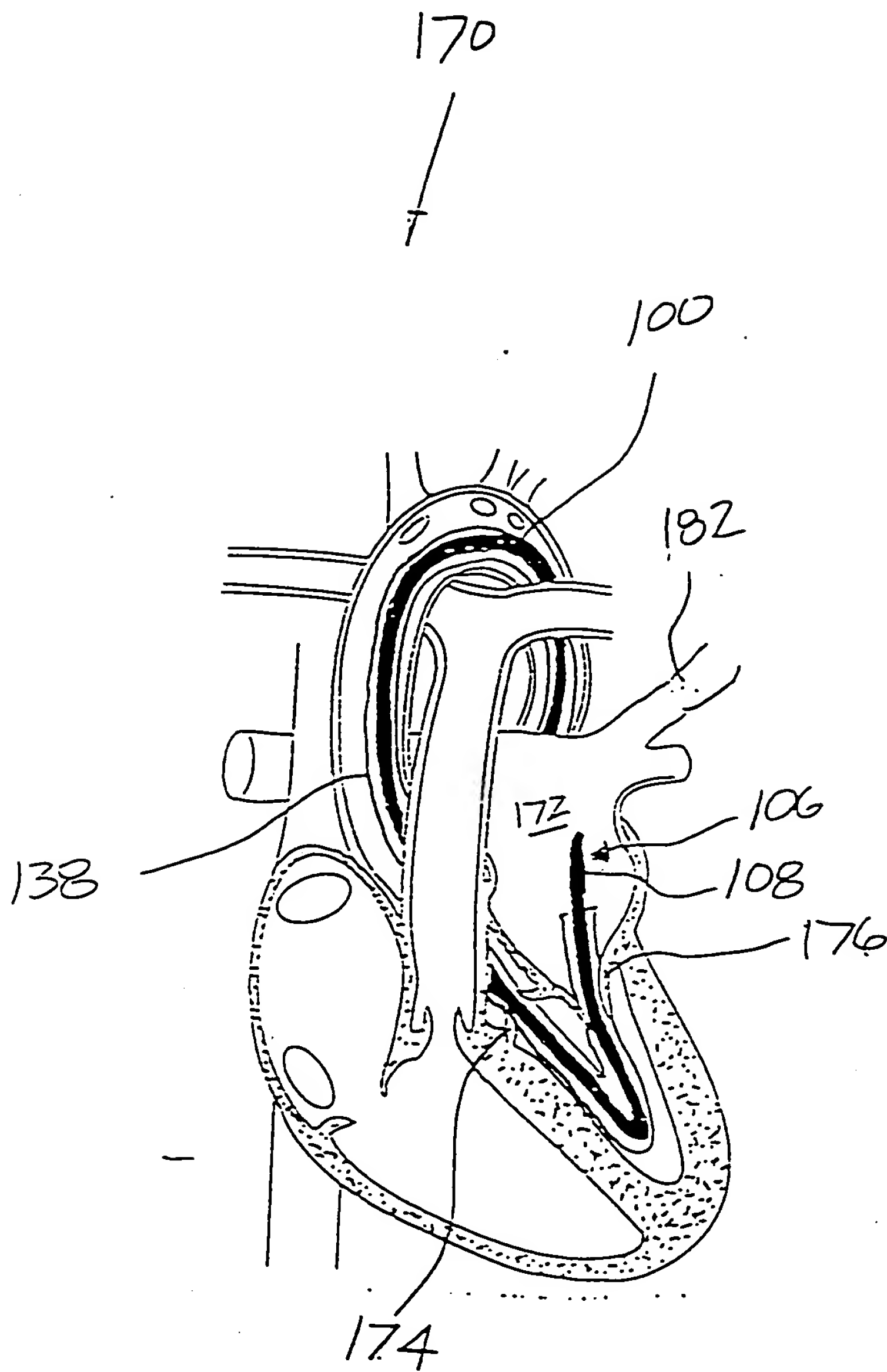


FIG. 15

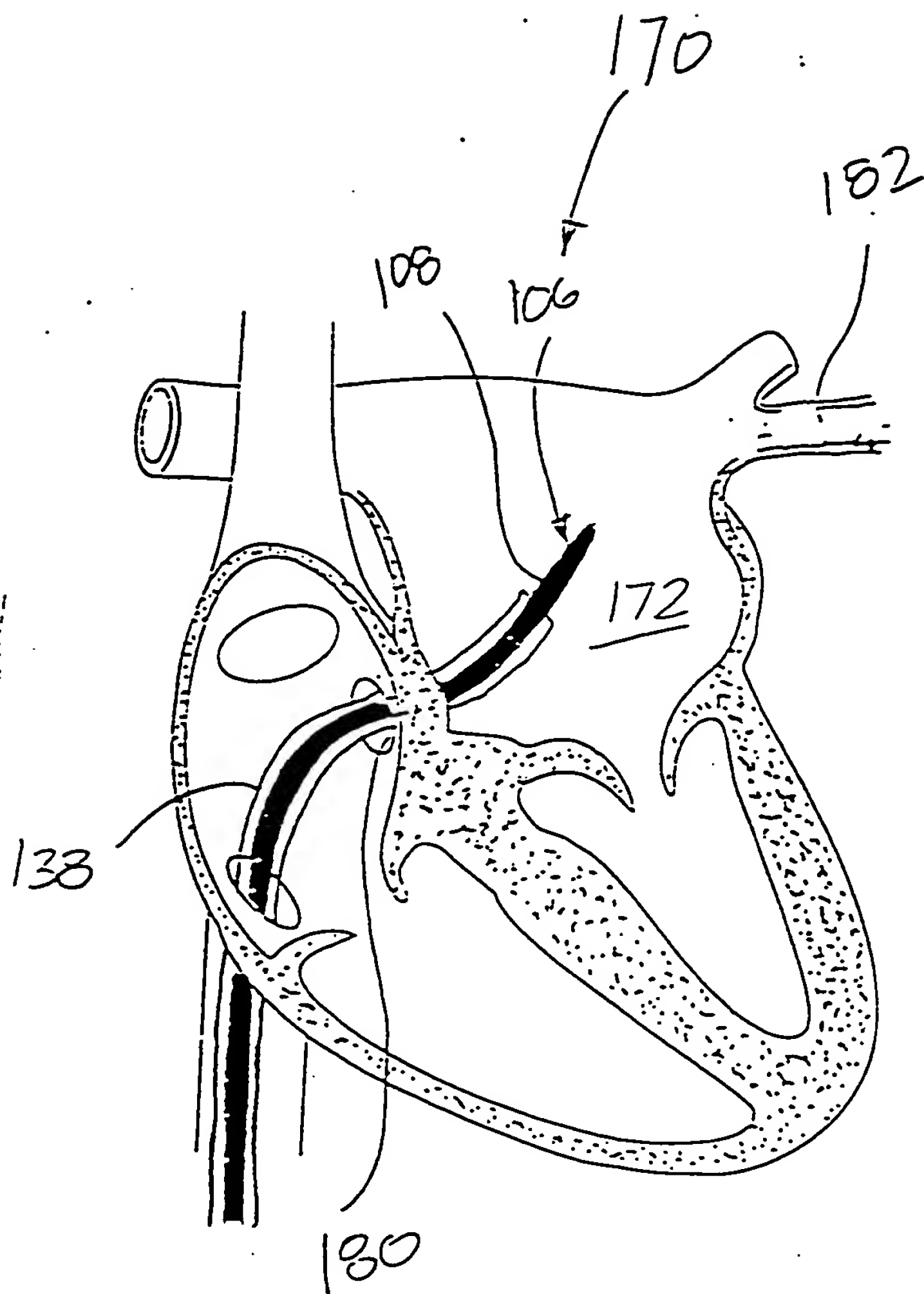


FIG. 16

172

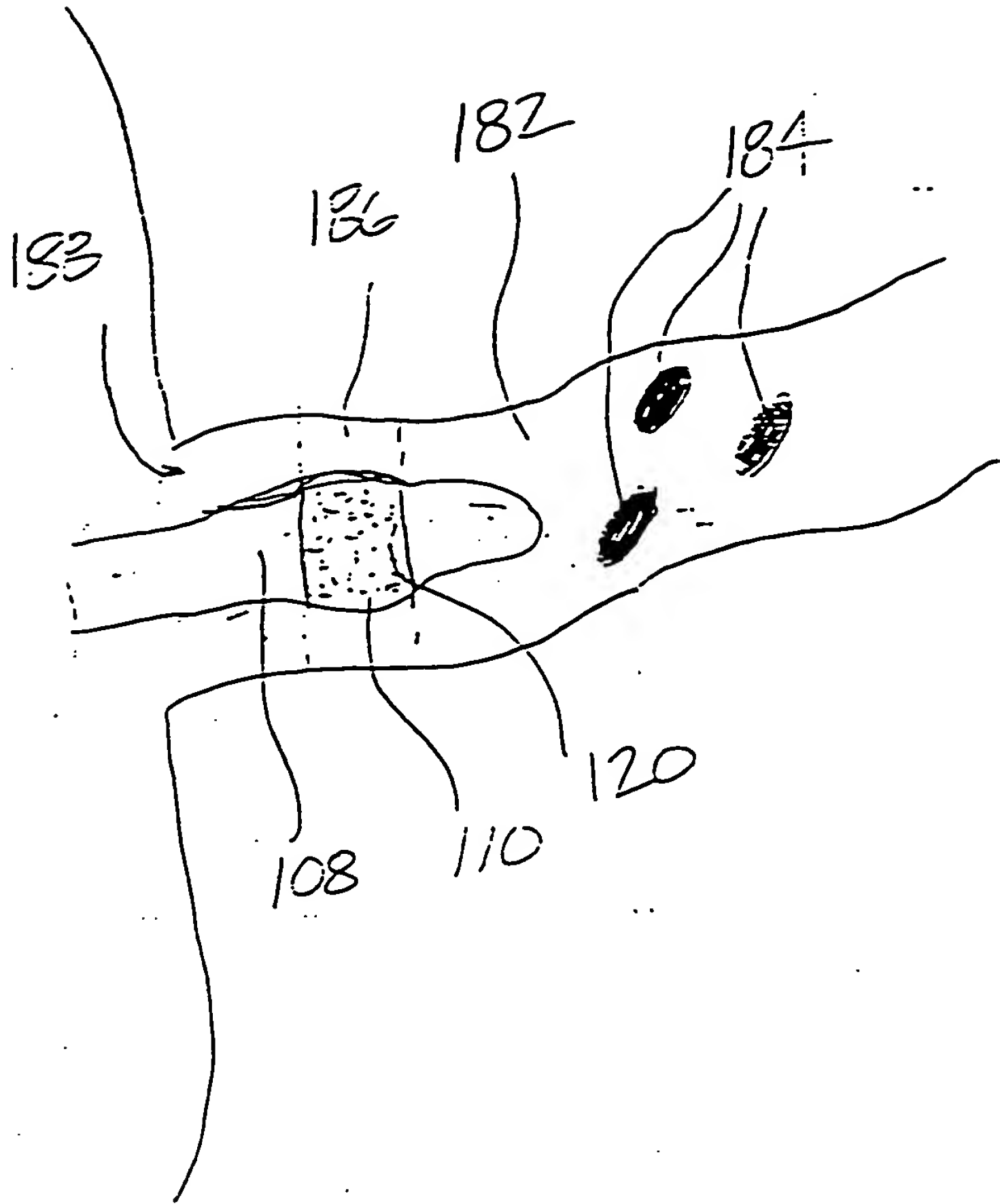


FIG 17

172

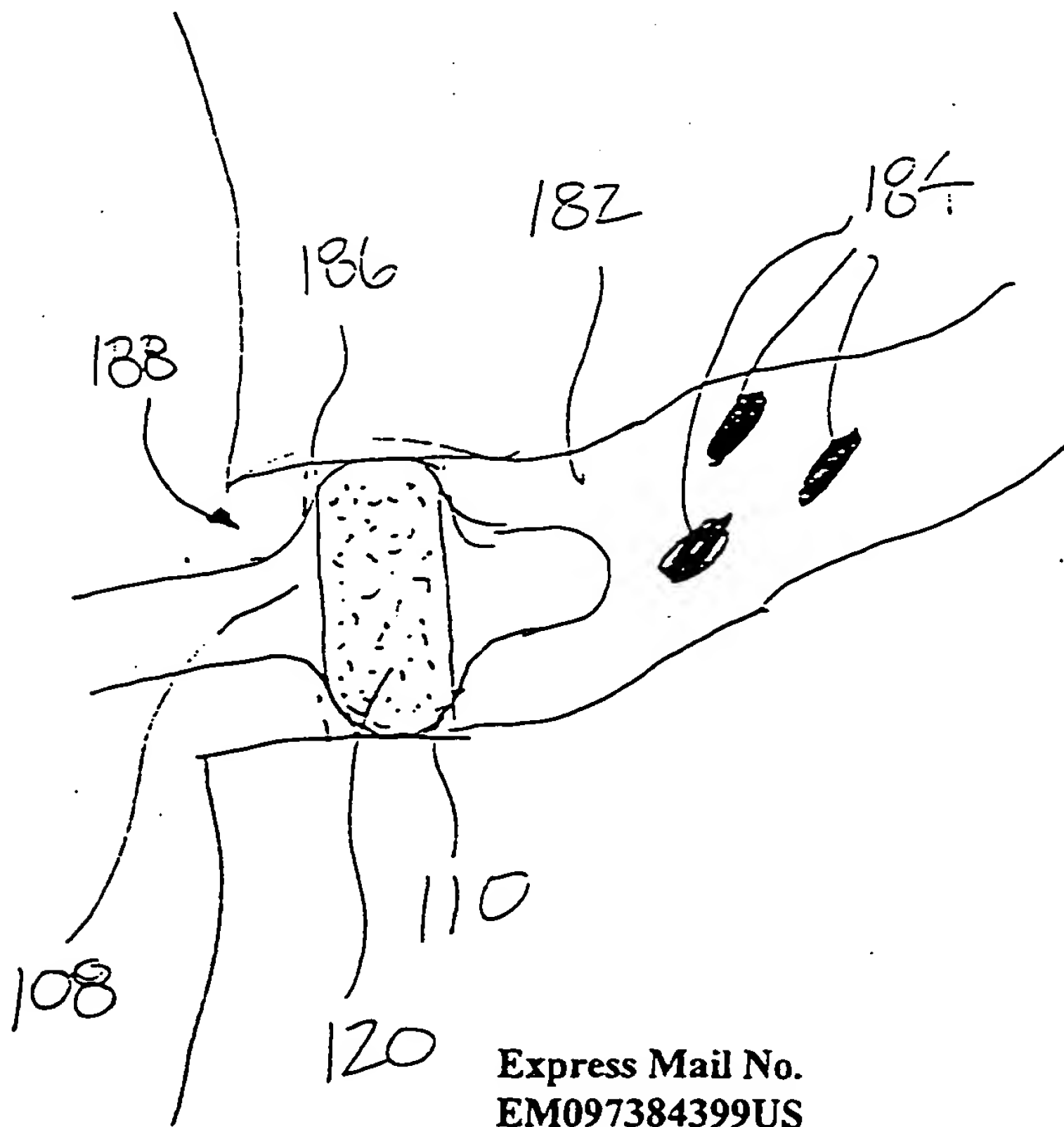
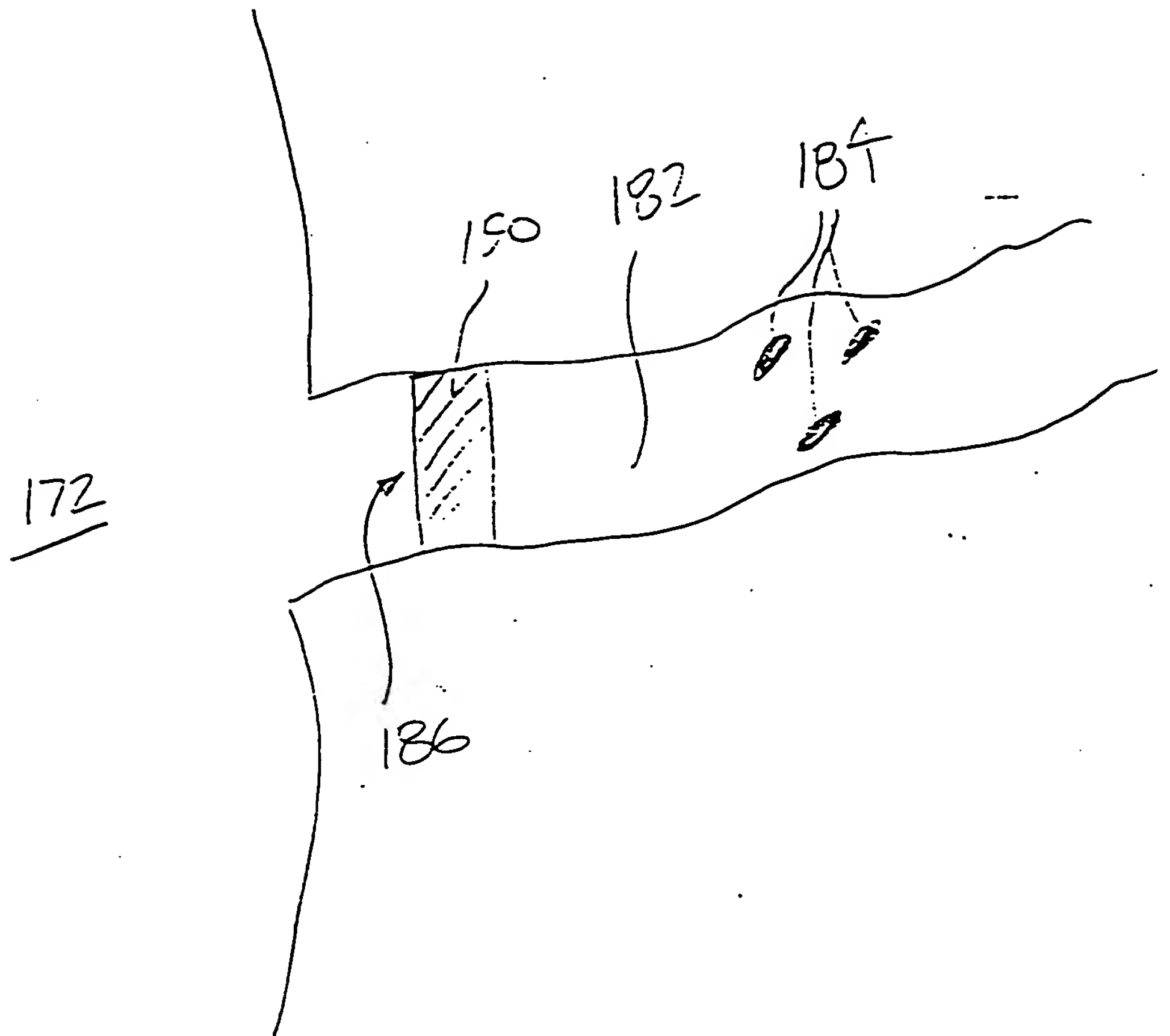


FIG. 18.



[illegible]

61919

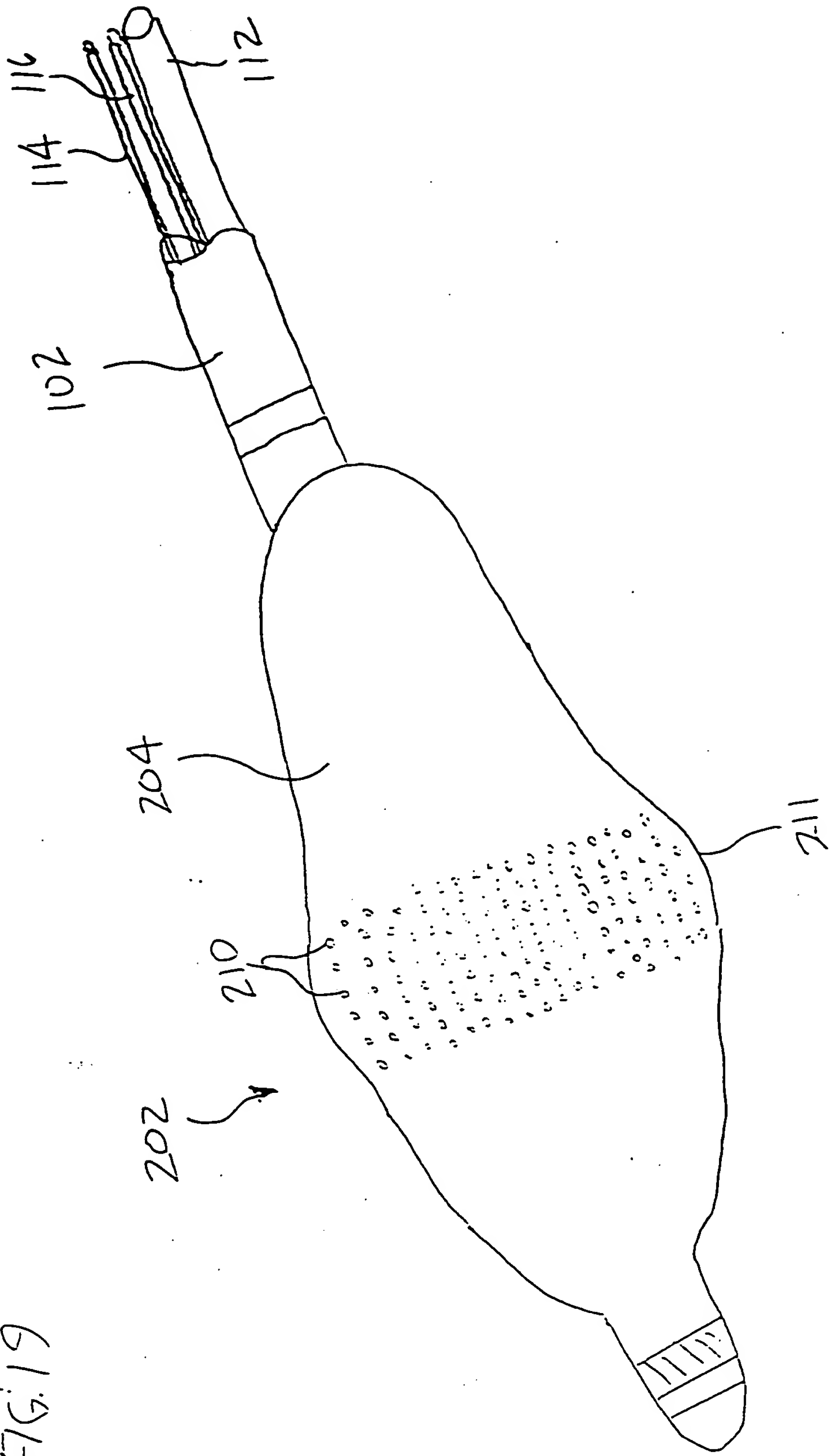


FIG. 20

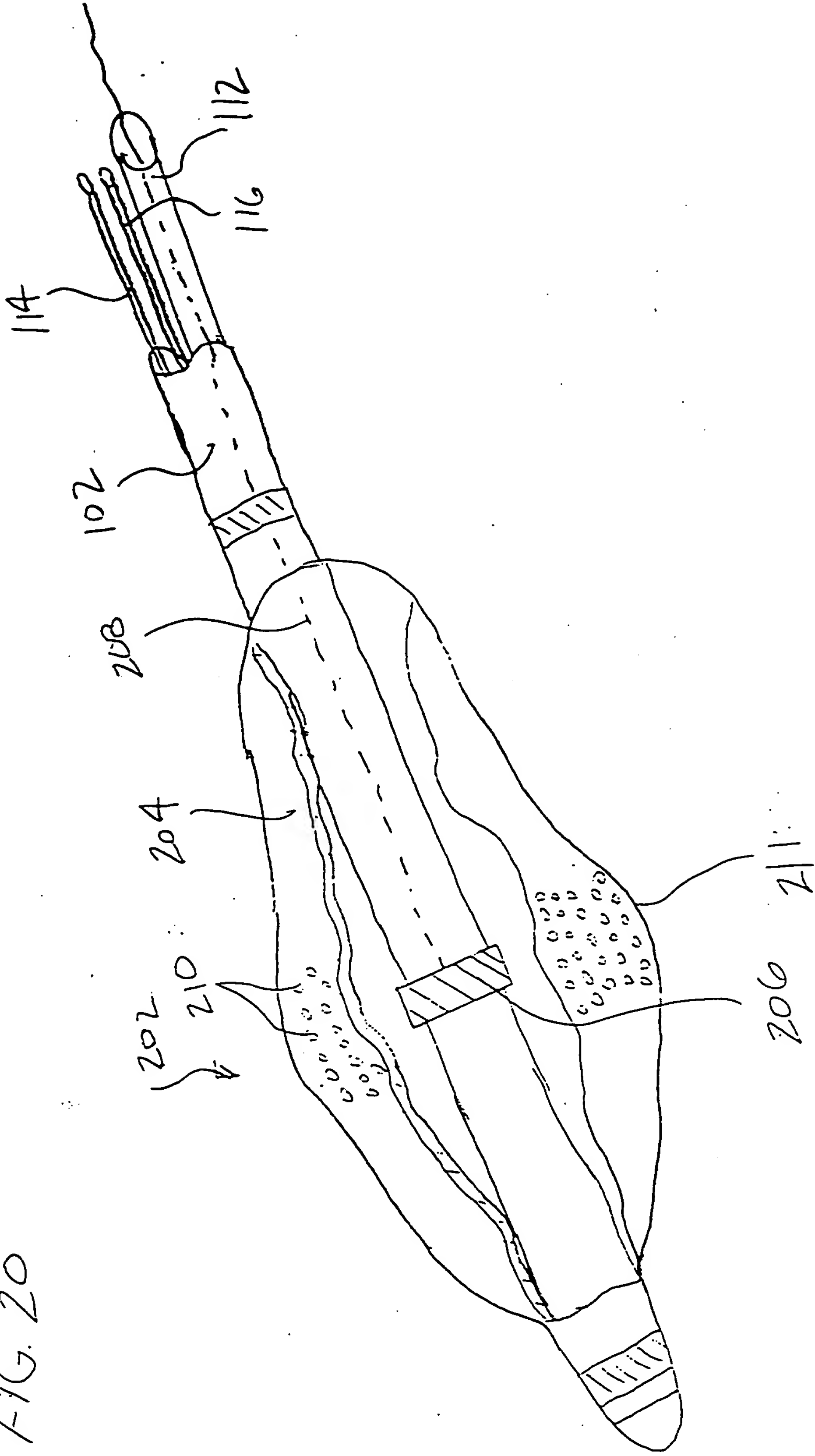


FIG. 21

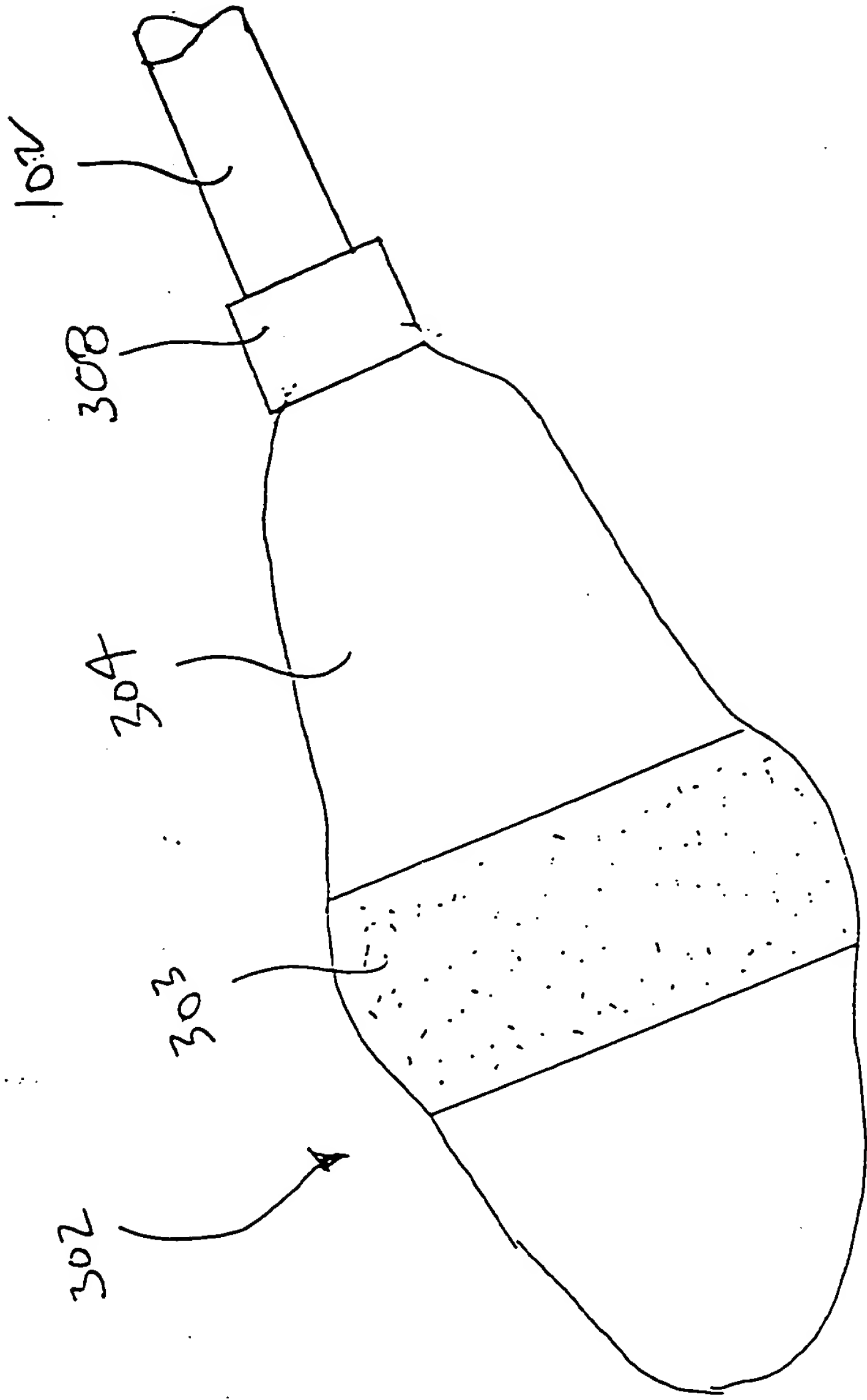


FIG. 22

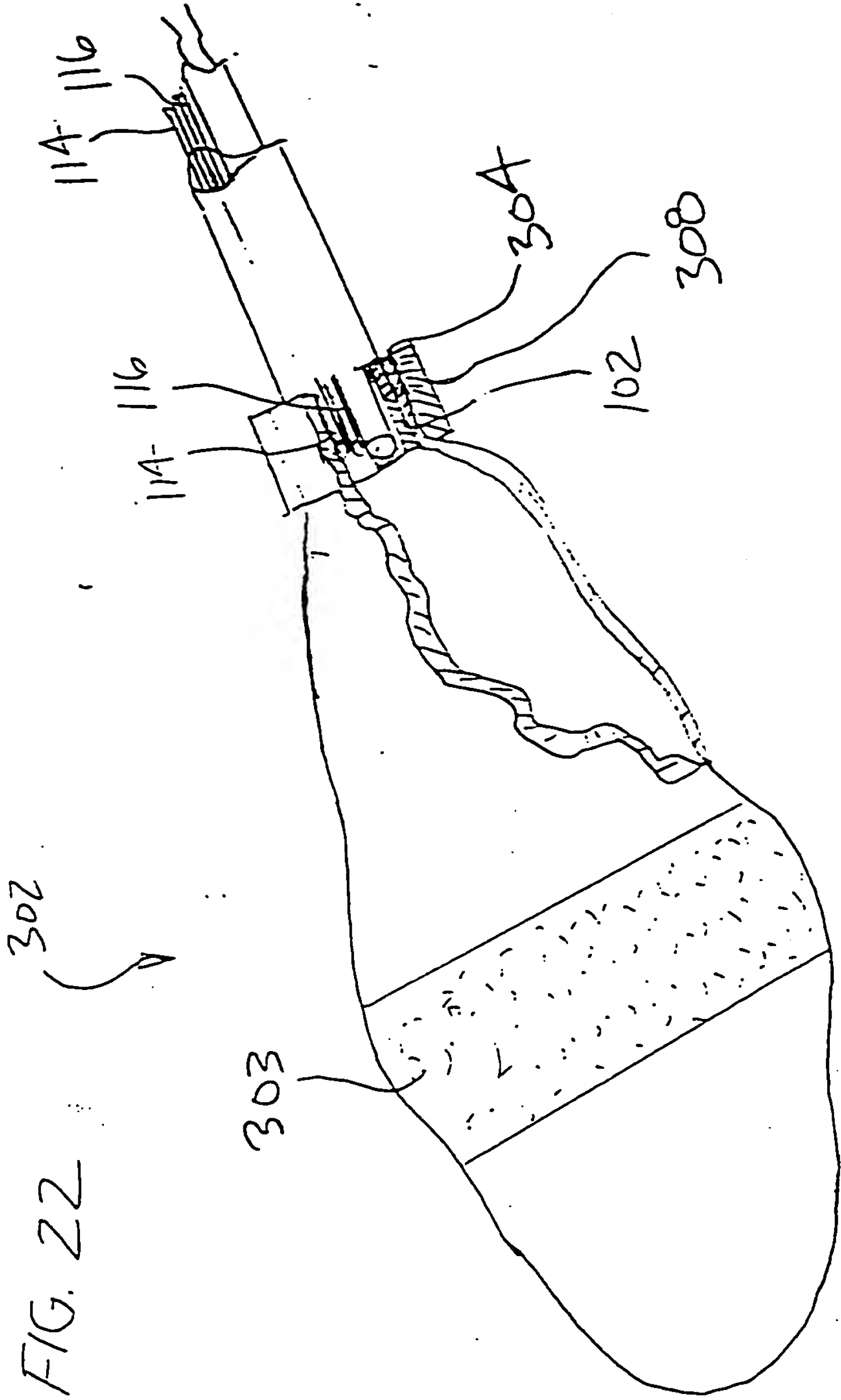


FIG. 23

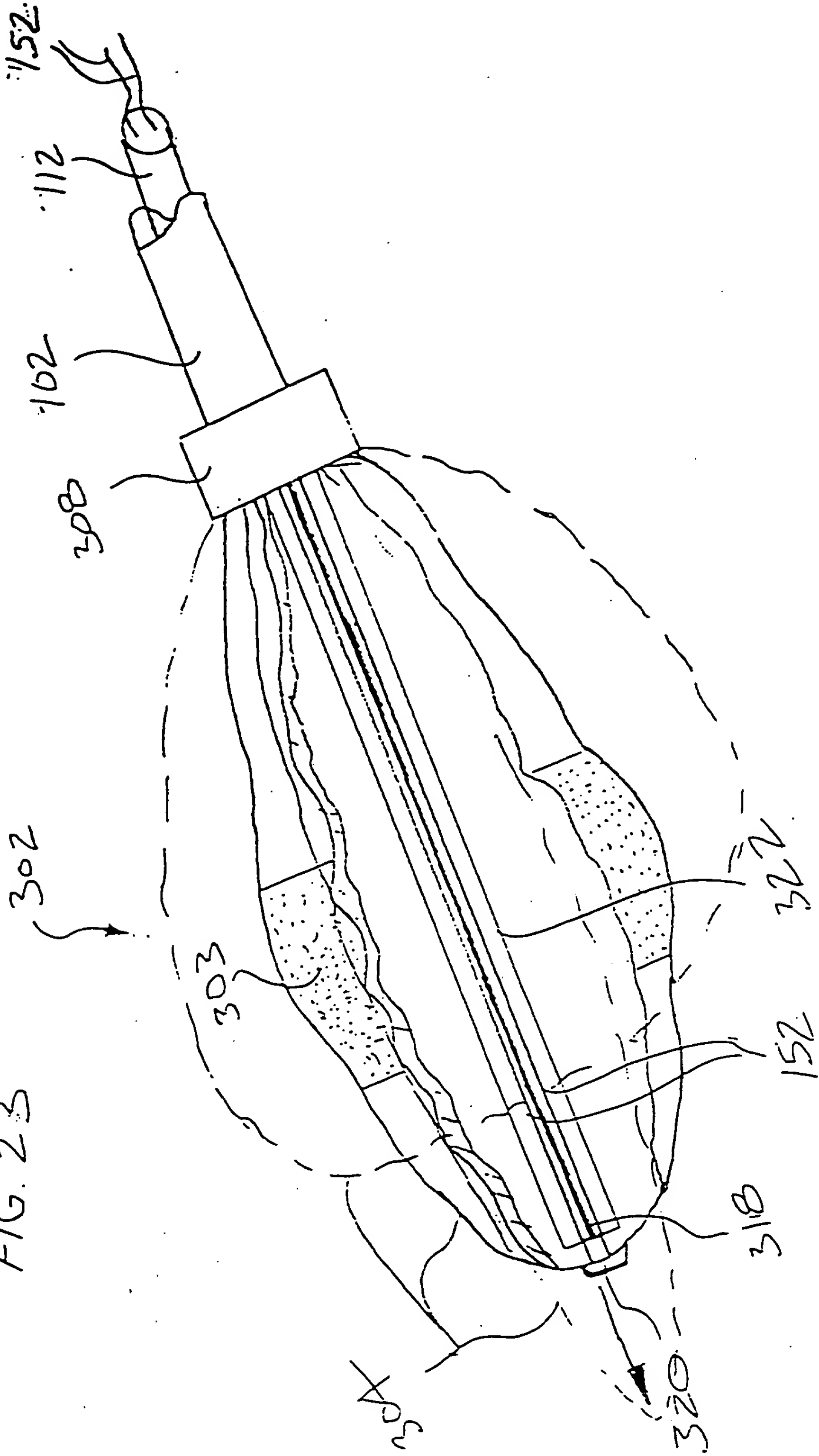


FIG. 24

FIG. 24

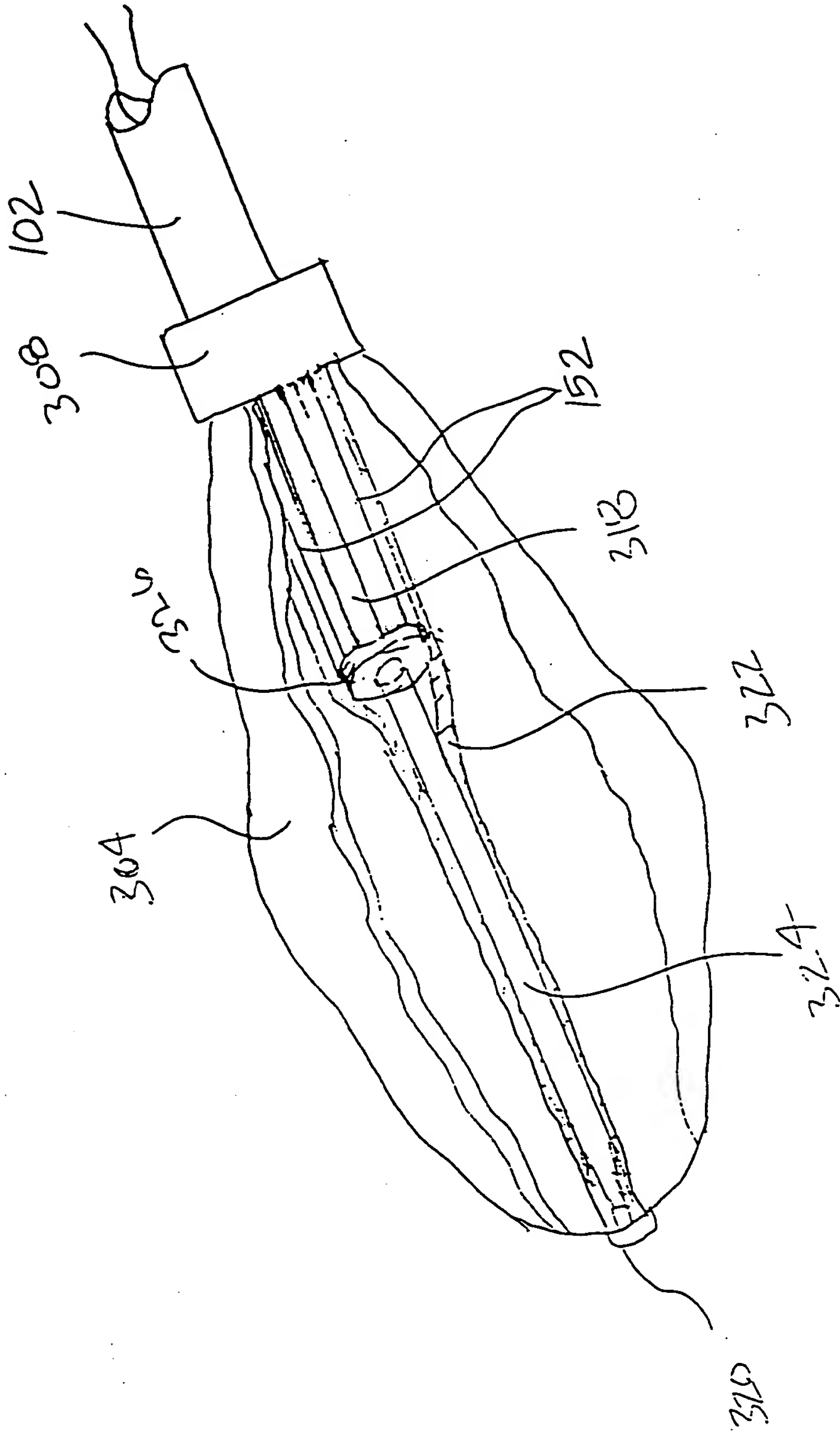


FIG 25

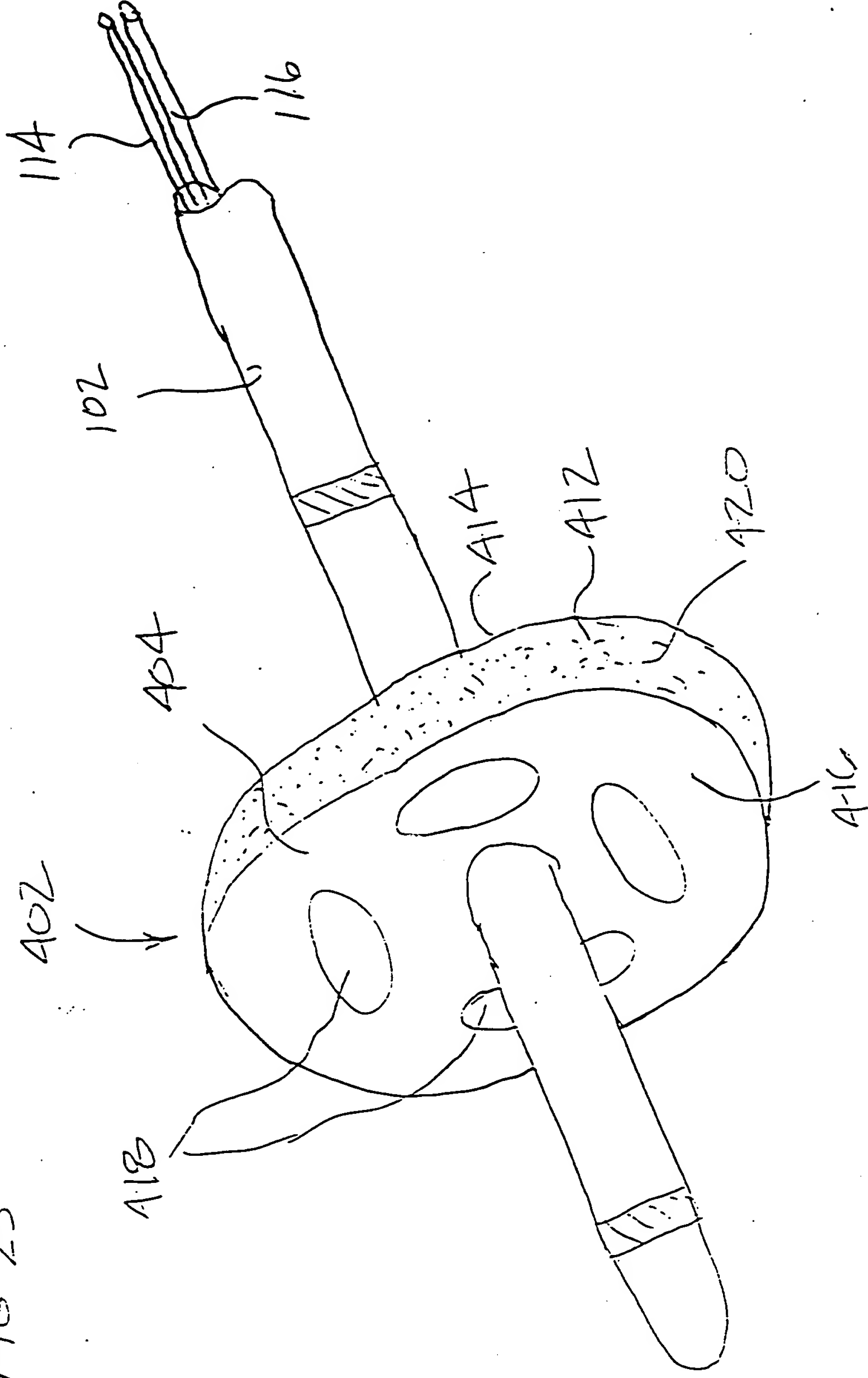


FIG. 26

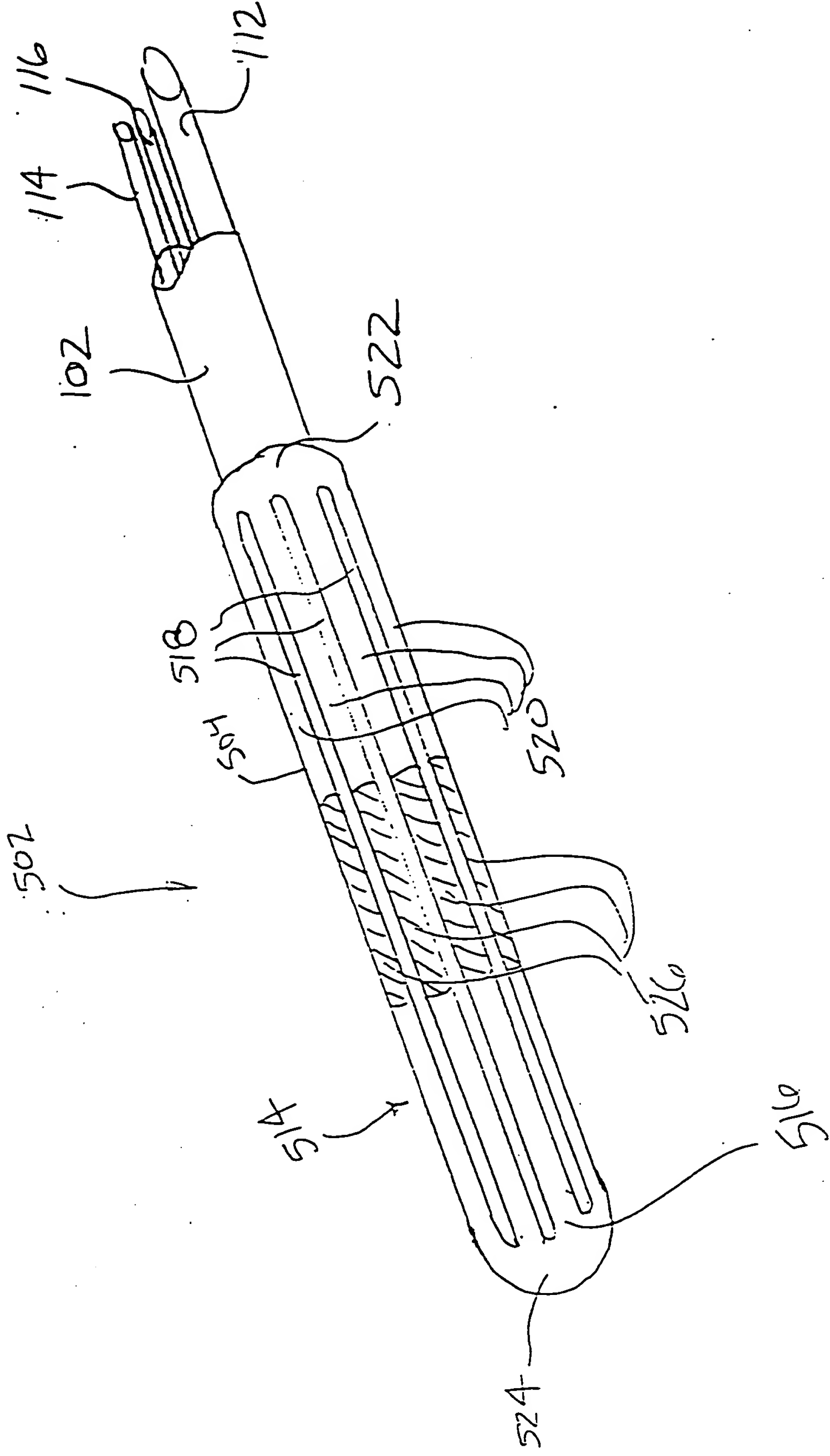


FIG. 27

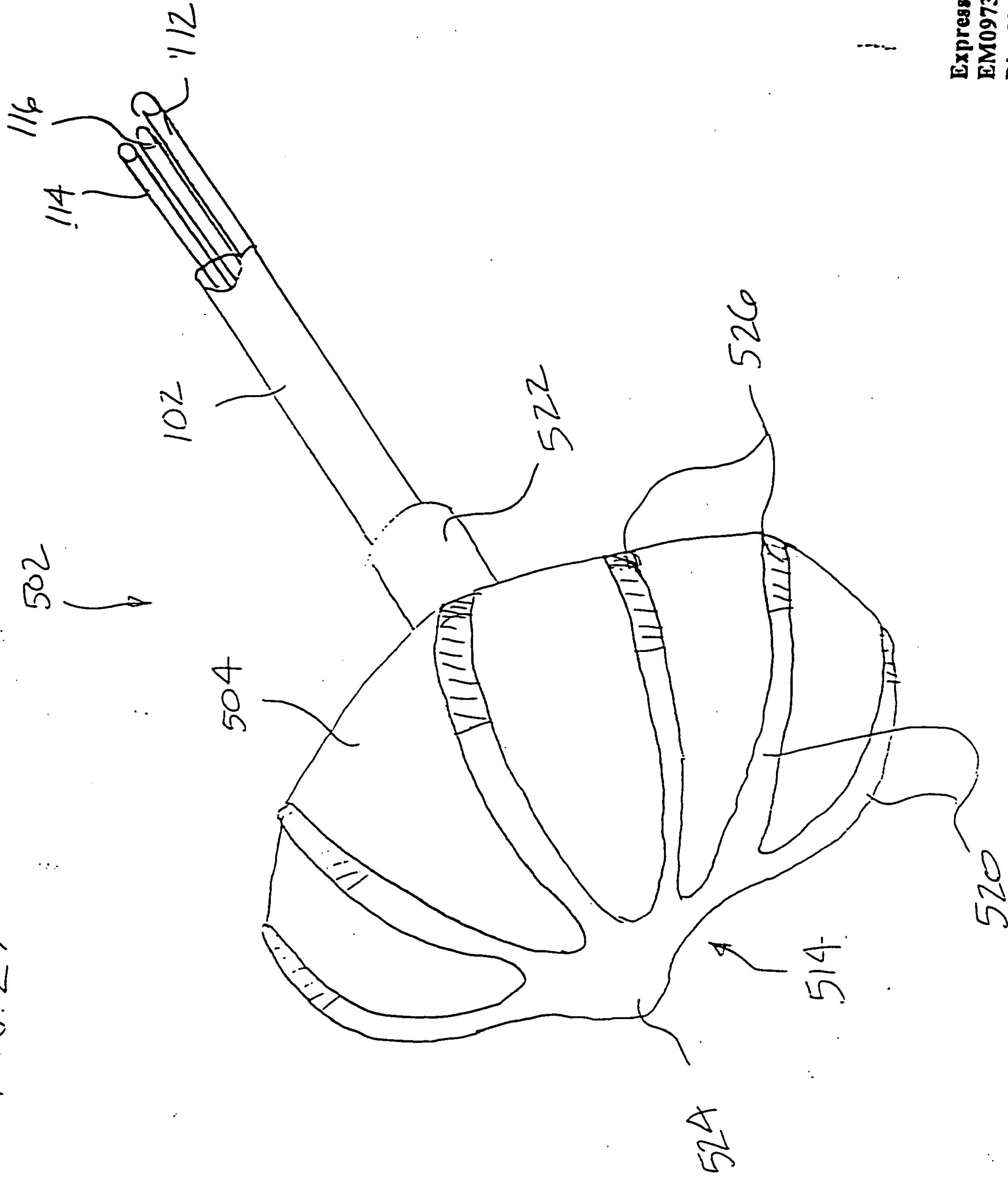


FIG. 28

FIG. 28 is a perspective view of the device of FIG. 1, showing the device in a closed position.

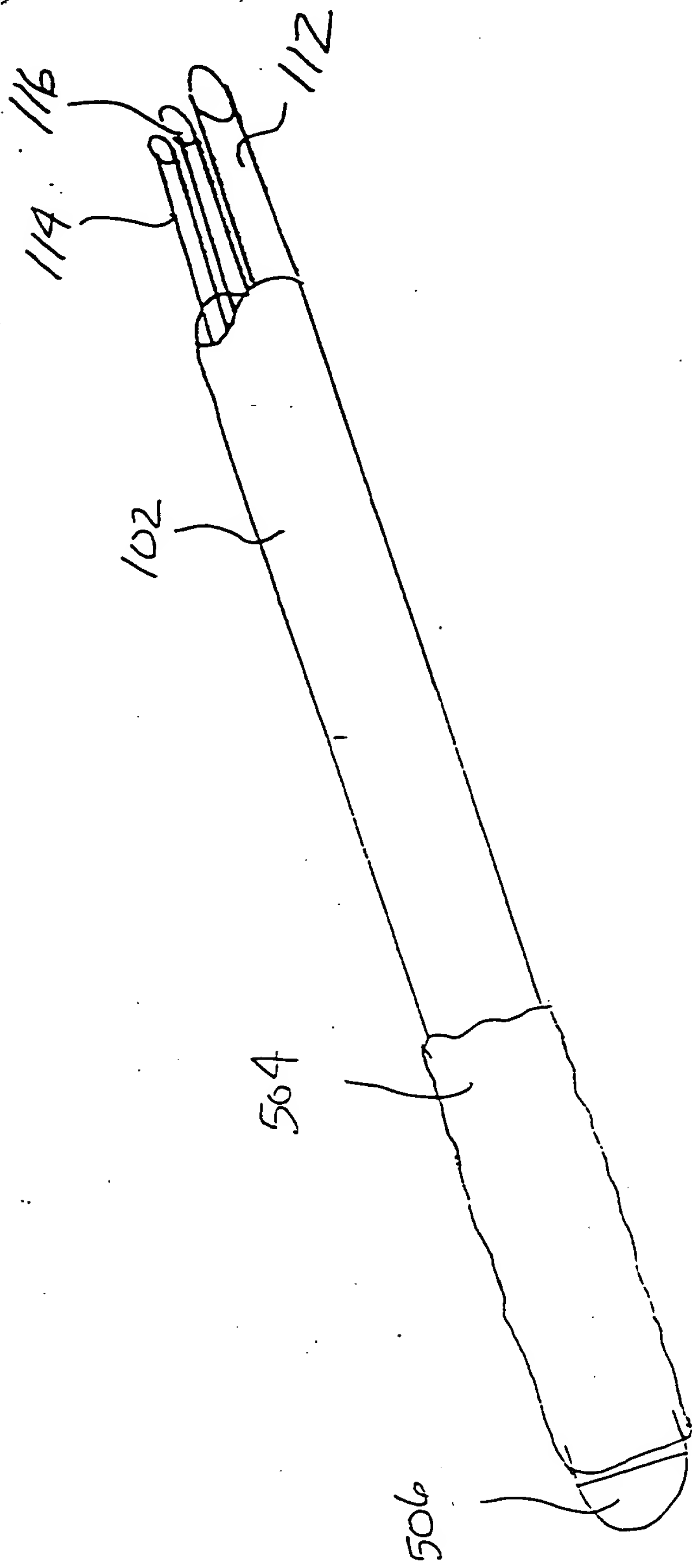


FIG. 29

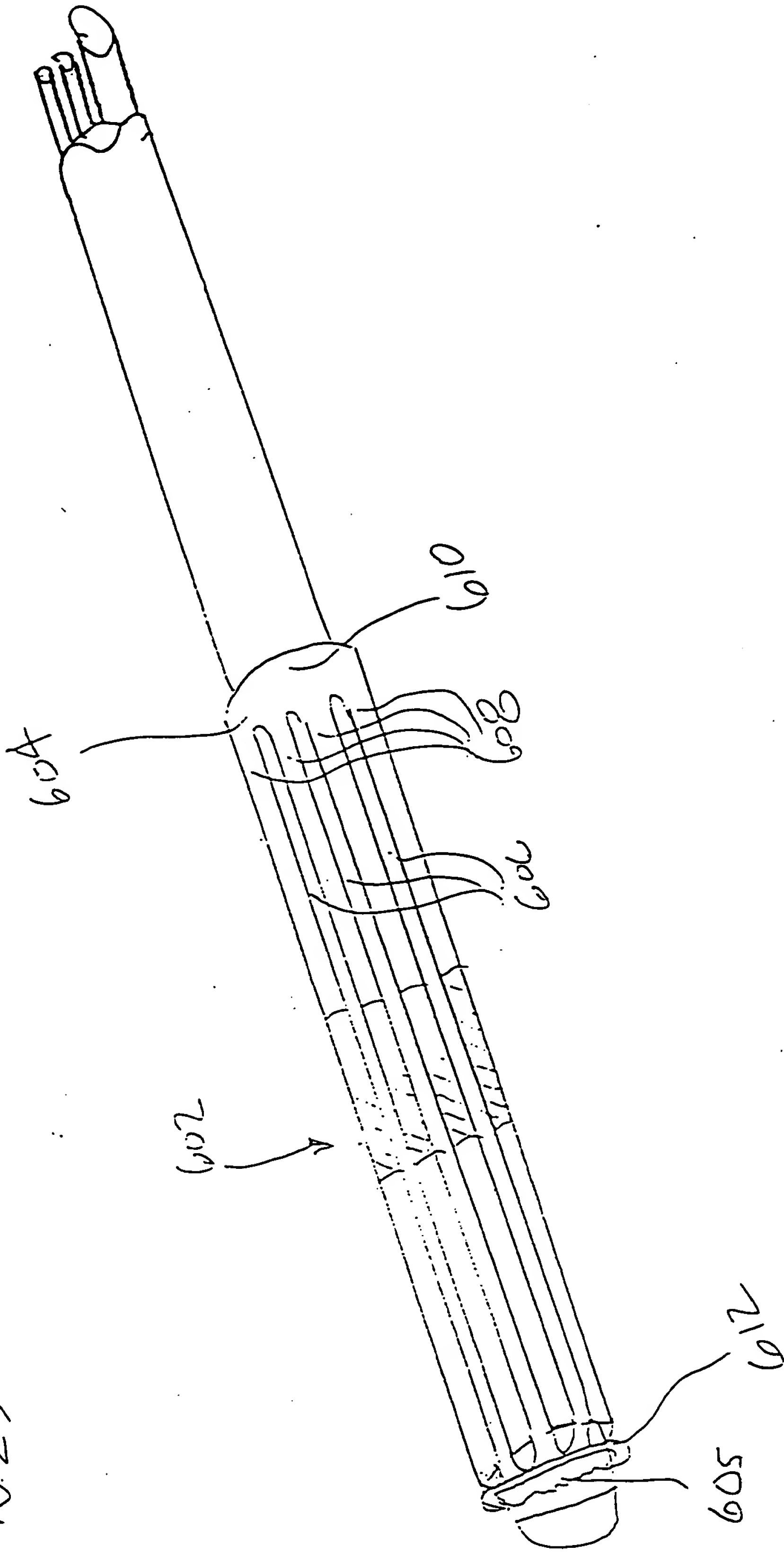
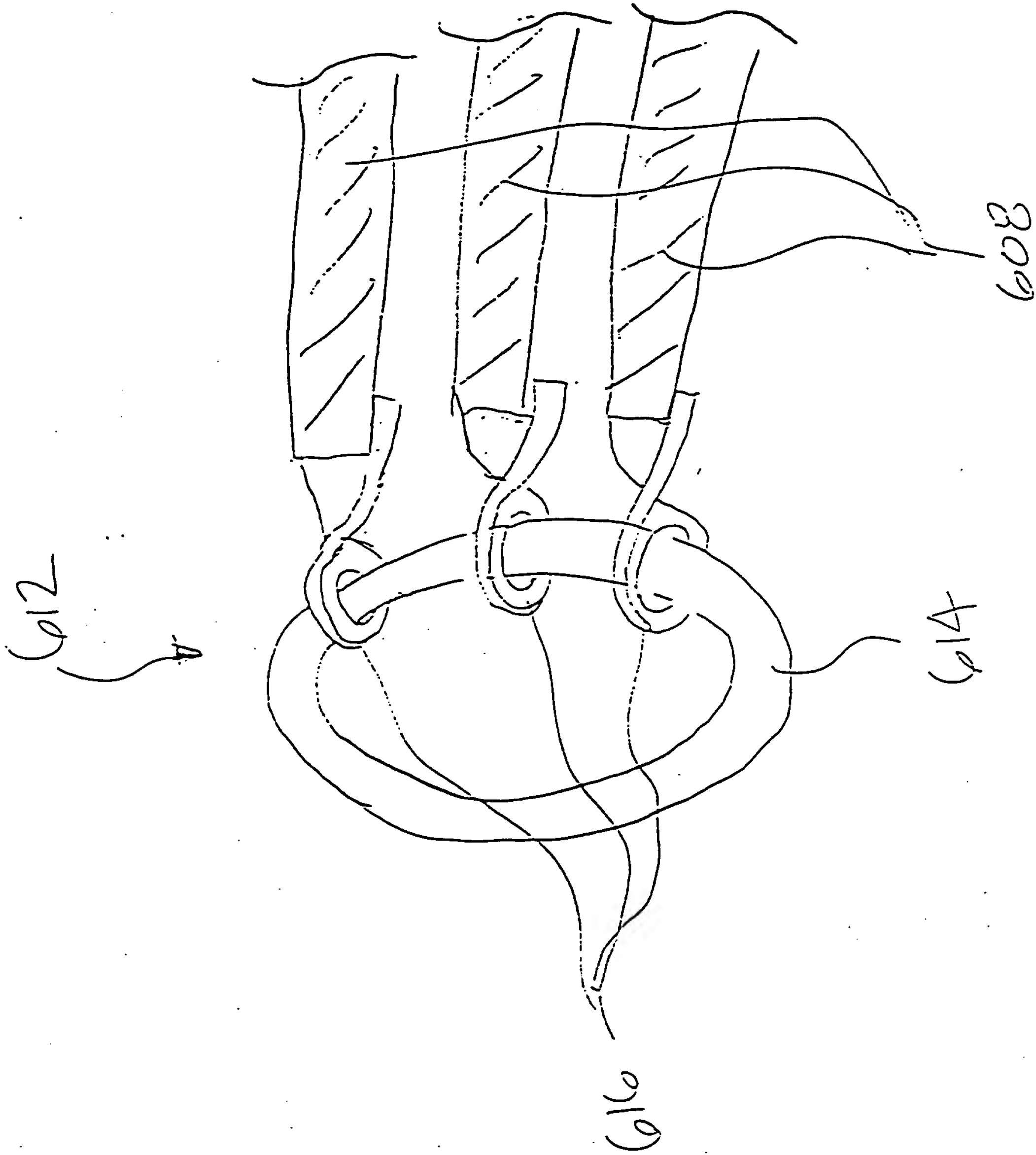


FIG. 30

FIG. 30



氏名	年齢	性別	職業	備考
山田 太郎	25	男	学生	
山田 次郎	22	男	学生	
山田 三郎	20	男	学生	
山田 四郎	18	男	学生	
山田 五郎	16	男	学生	
山田 六郎	14	男	学生	
山田 七郎	12	男	学生	
山田 八郎	10	男	学生	
山田 九郎	8	男	学生	
山田 十郎	6	男	学生	
山田 十一郎	4	男	学生	
山田 十二郎	2	男	学生	
山田 十三郎	1	男	学生	
山田 十四郎	0	男	学生	
山田 十五郎	0	男	学生	
山田 十六郎	0	男	学生	
山田 十七郎	0	男	学生	
山田 十八郎	0	男	学生	
山田 十九郎	0	男	学生	
山田 二十郎	0	男	学生	



FIG. 32

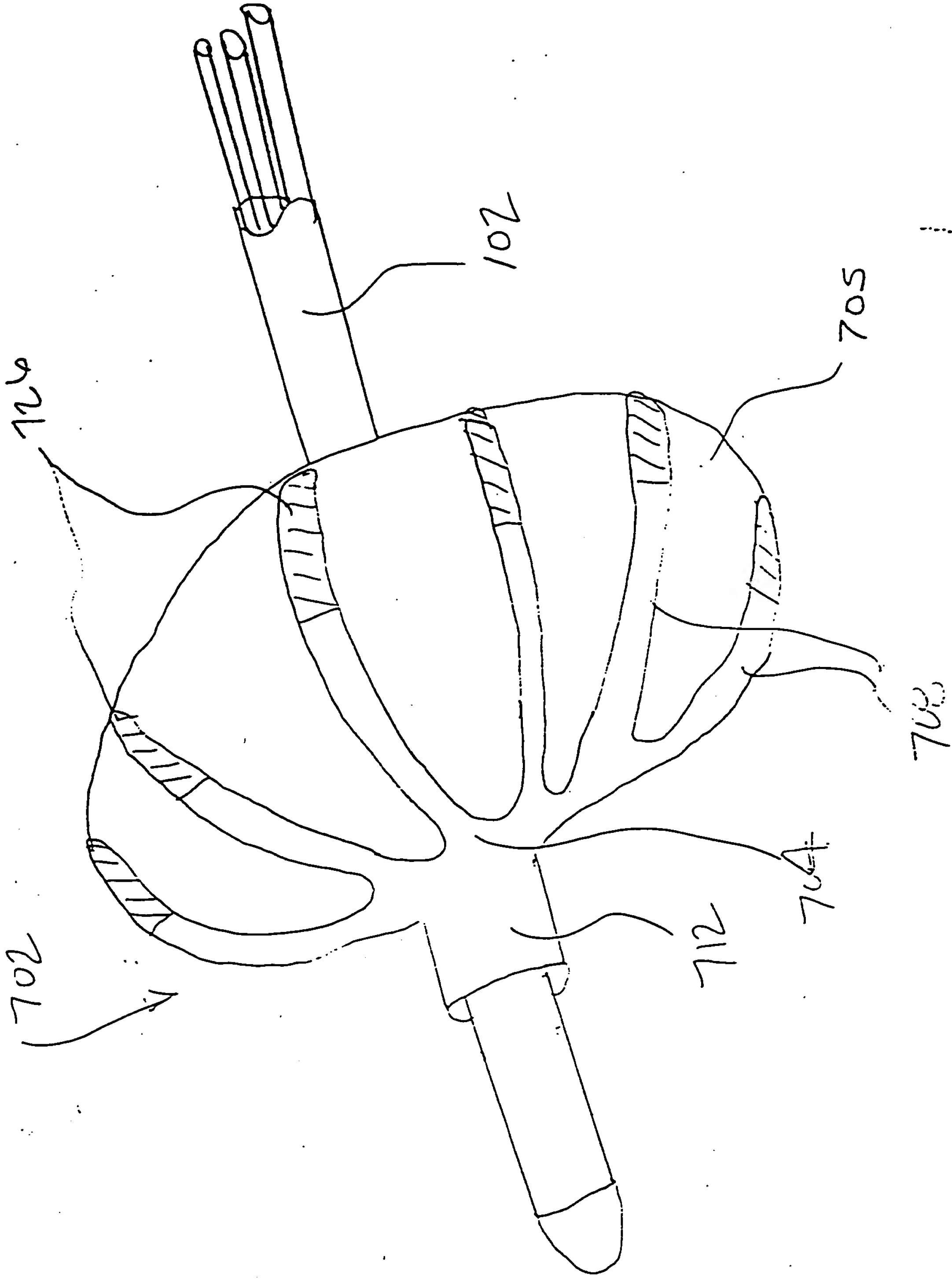


FIG. 33

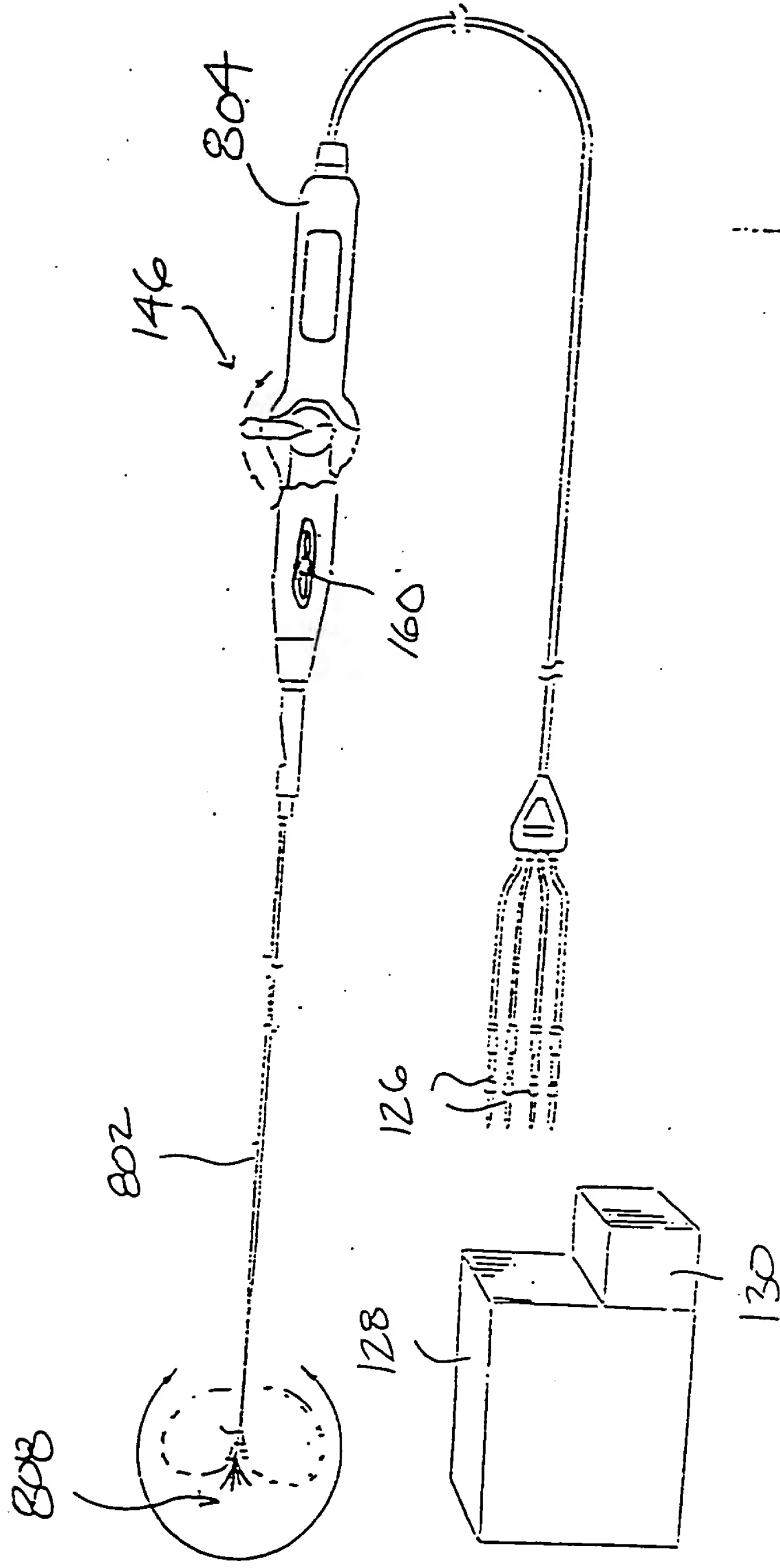


FIG. 34.

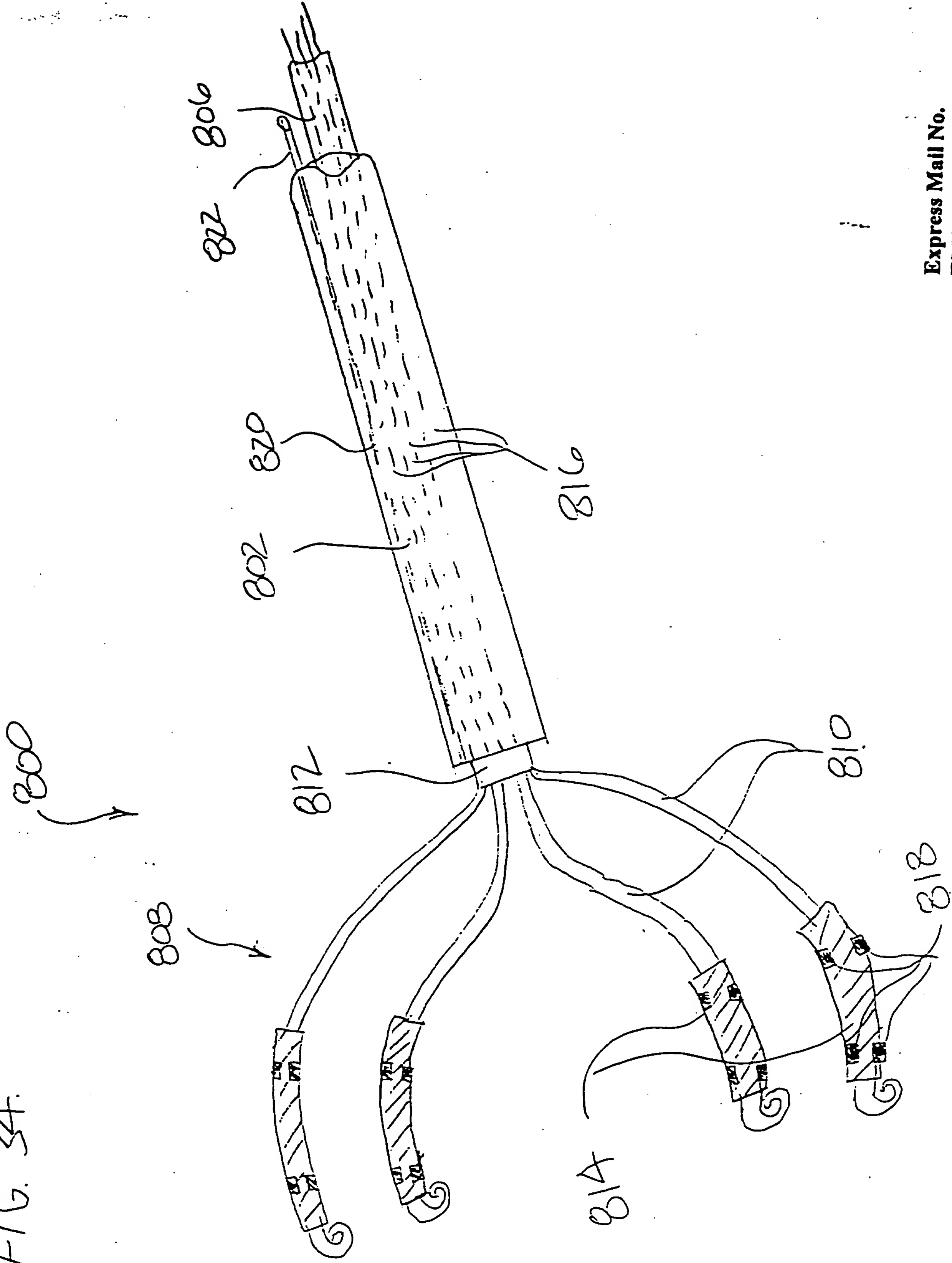


FIG. 35

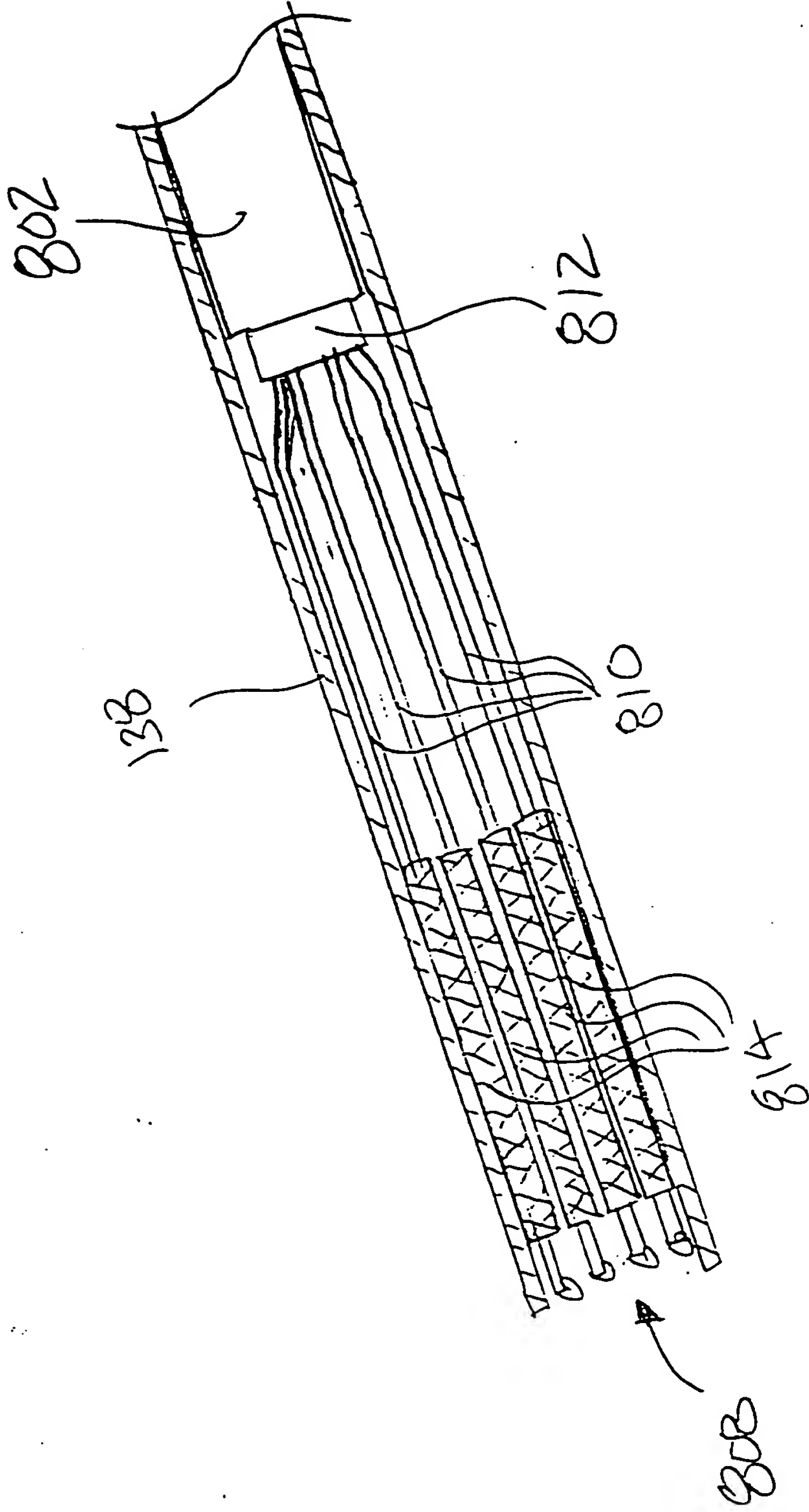


FIG. 36

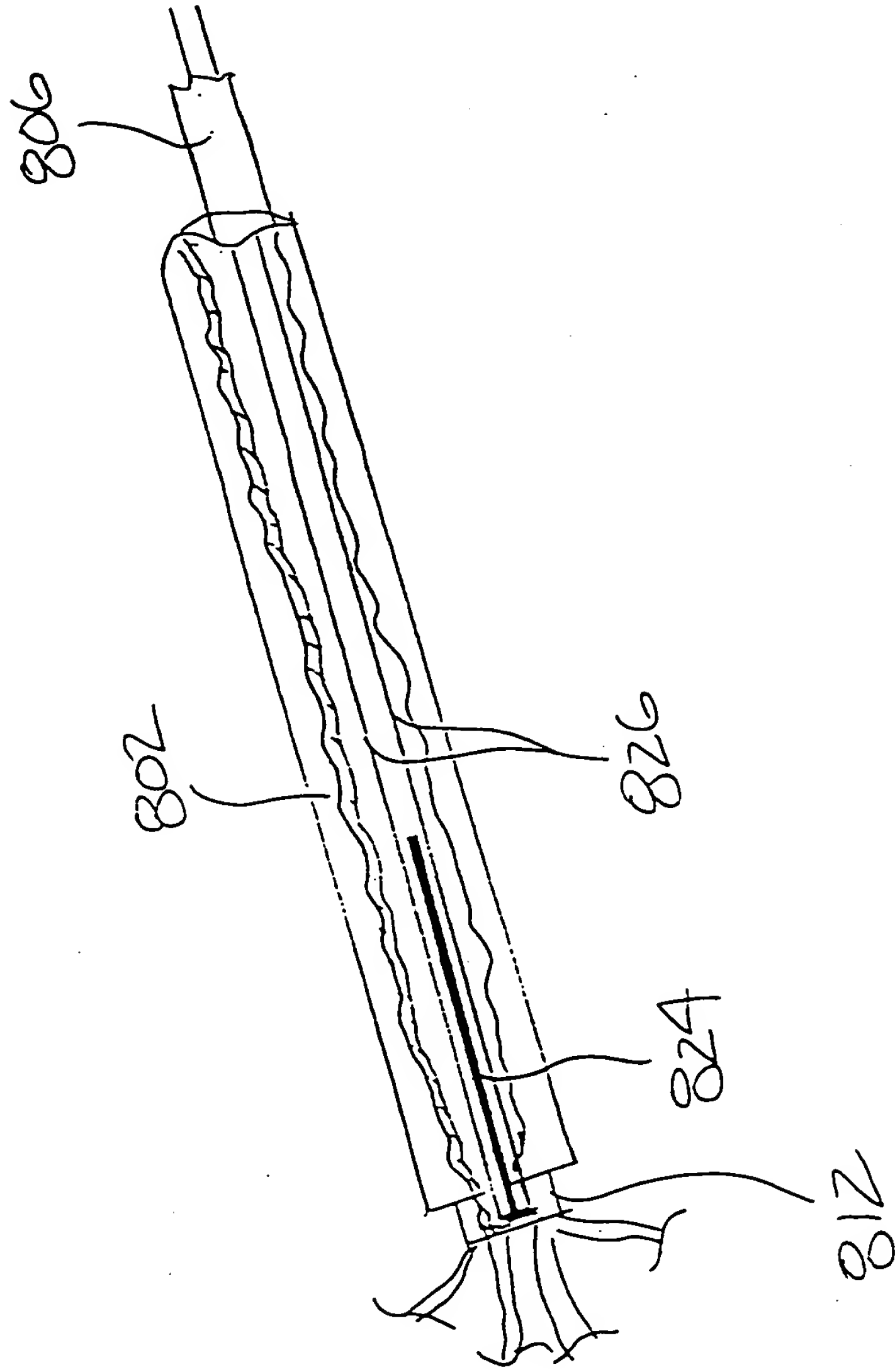


FIG. 37

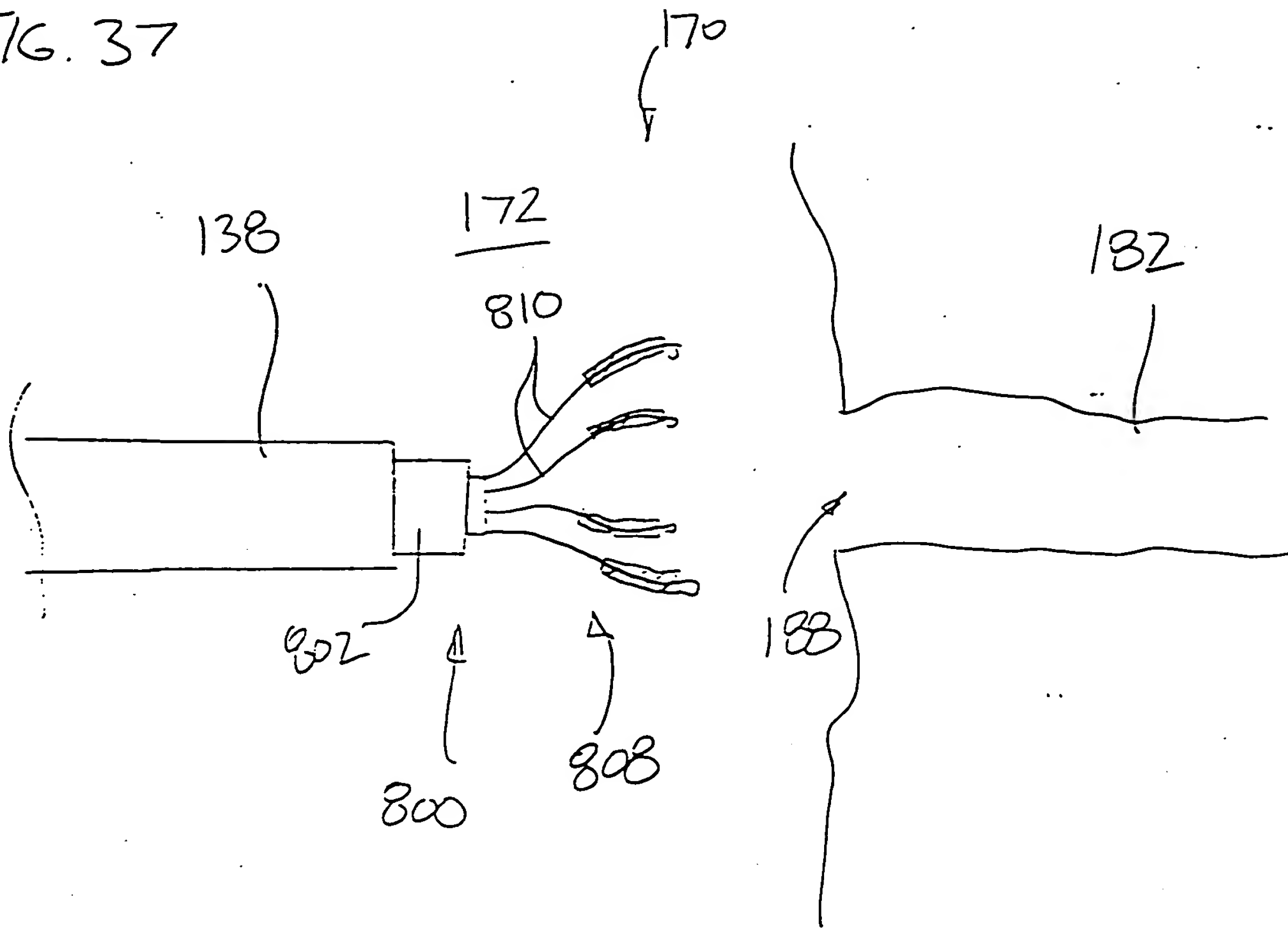


FIG. 38

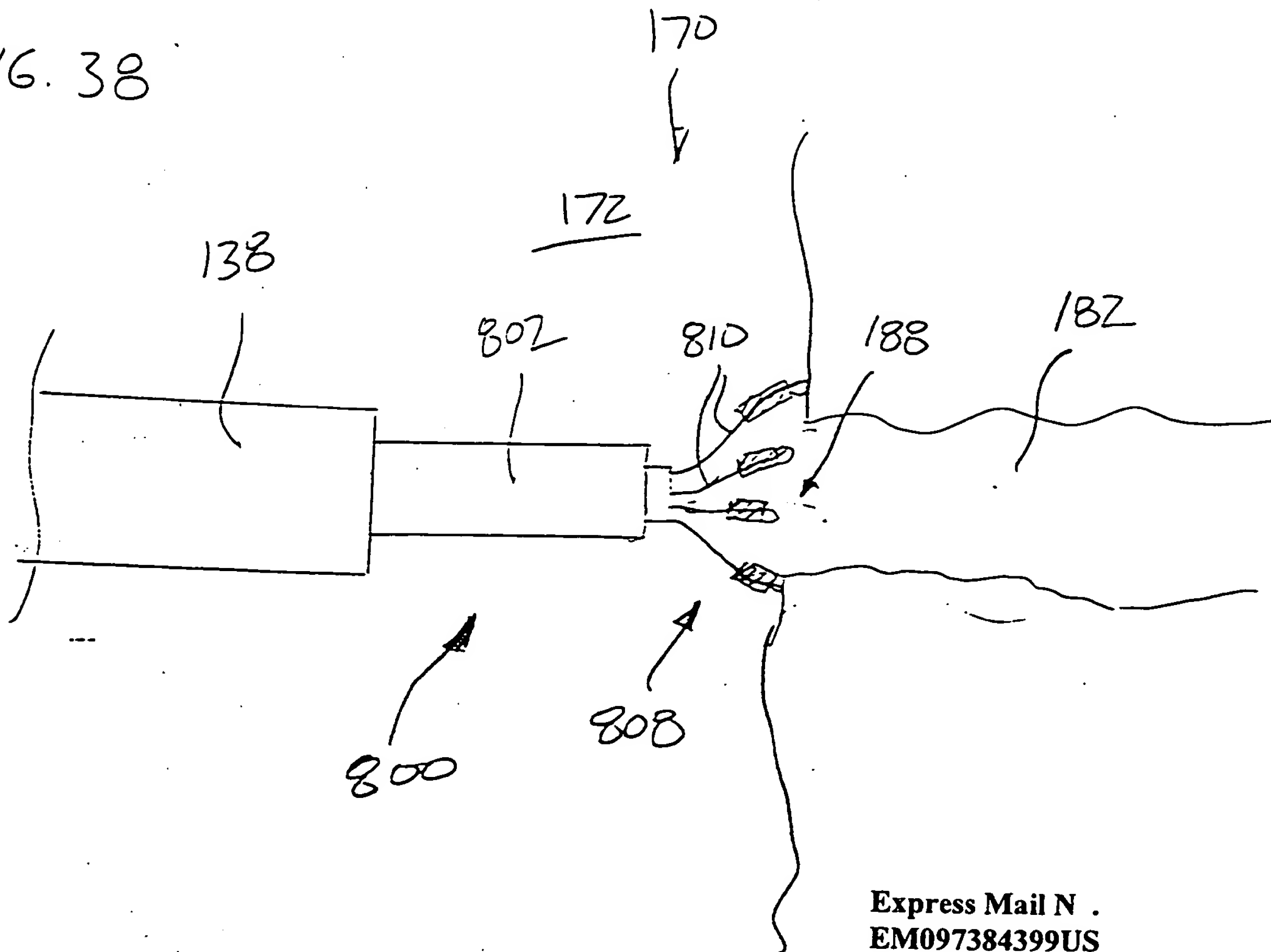


FIG. 39

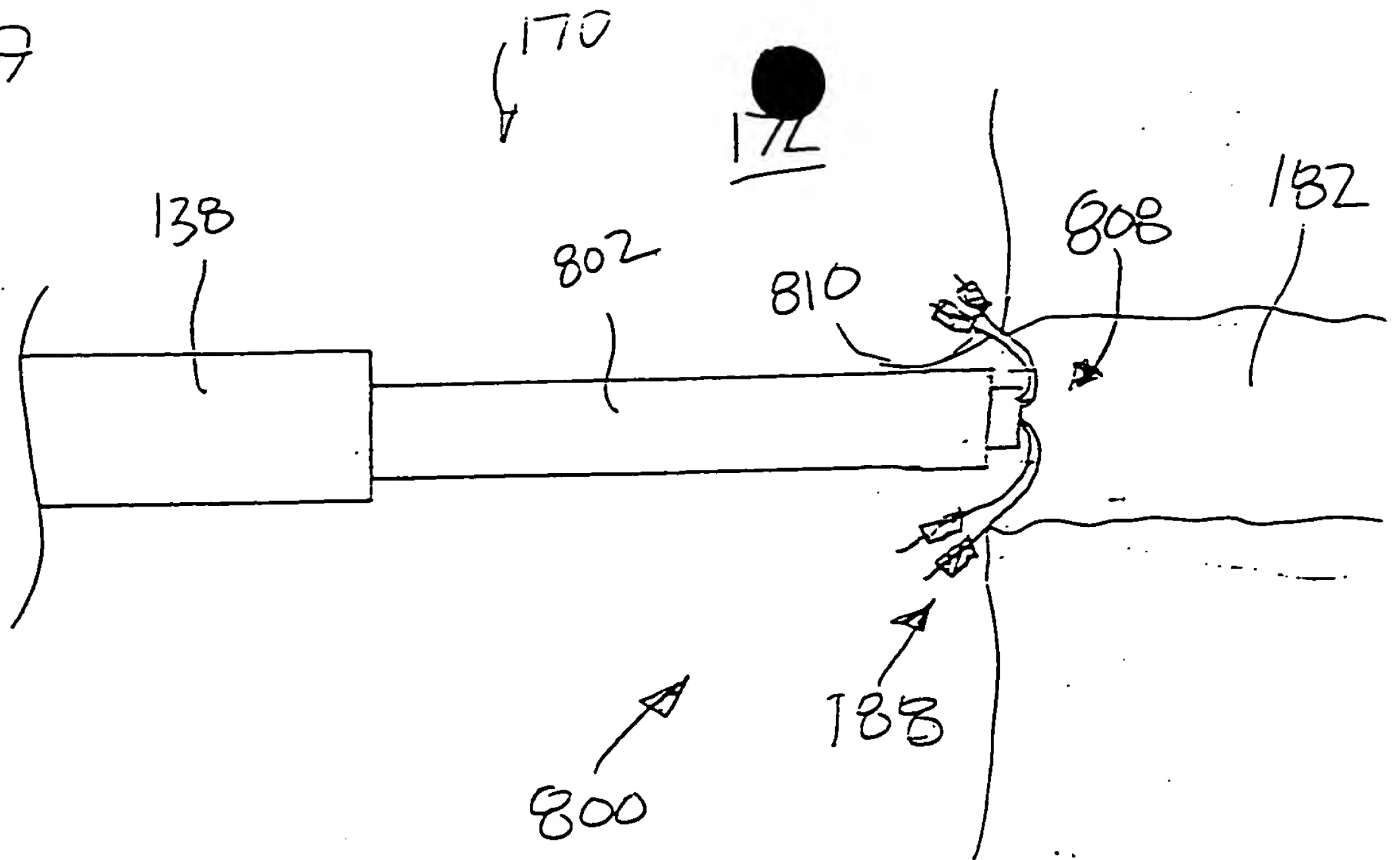


FIG. 40

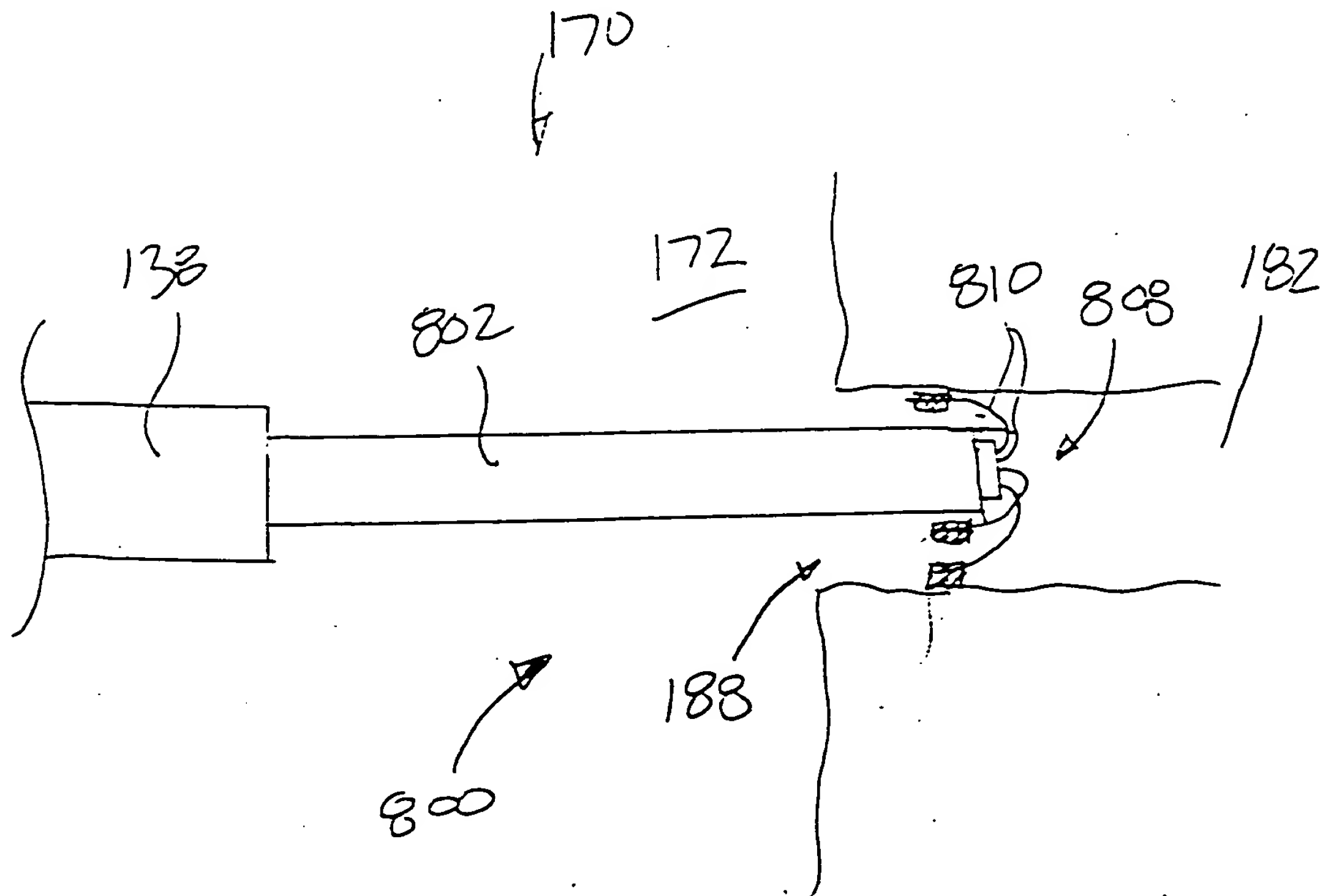


FIG. 41

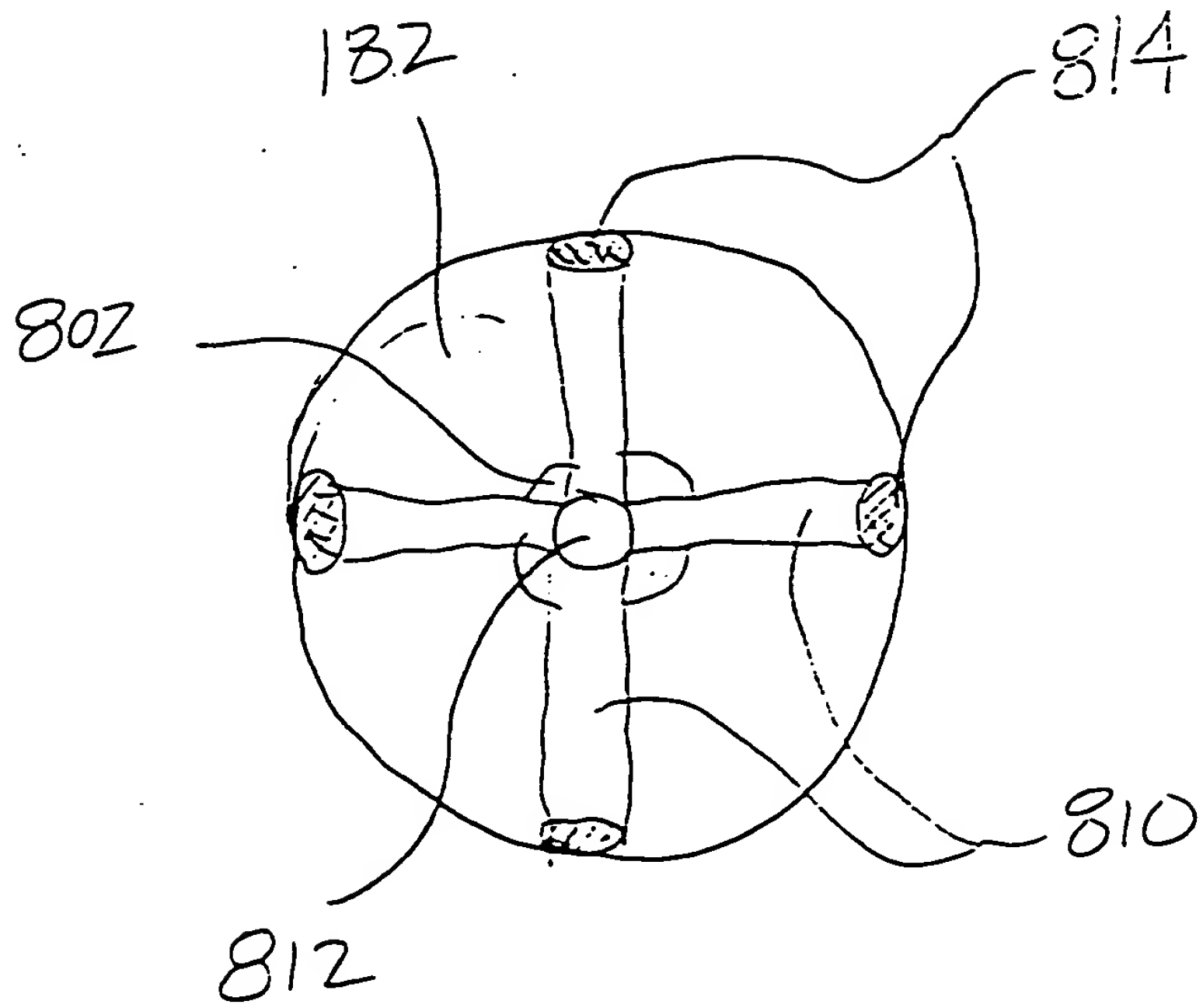


FIG. 42

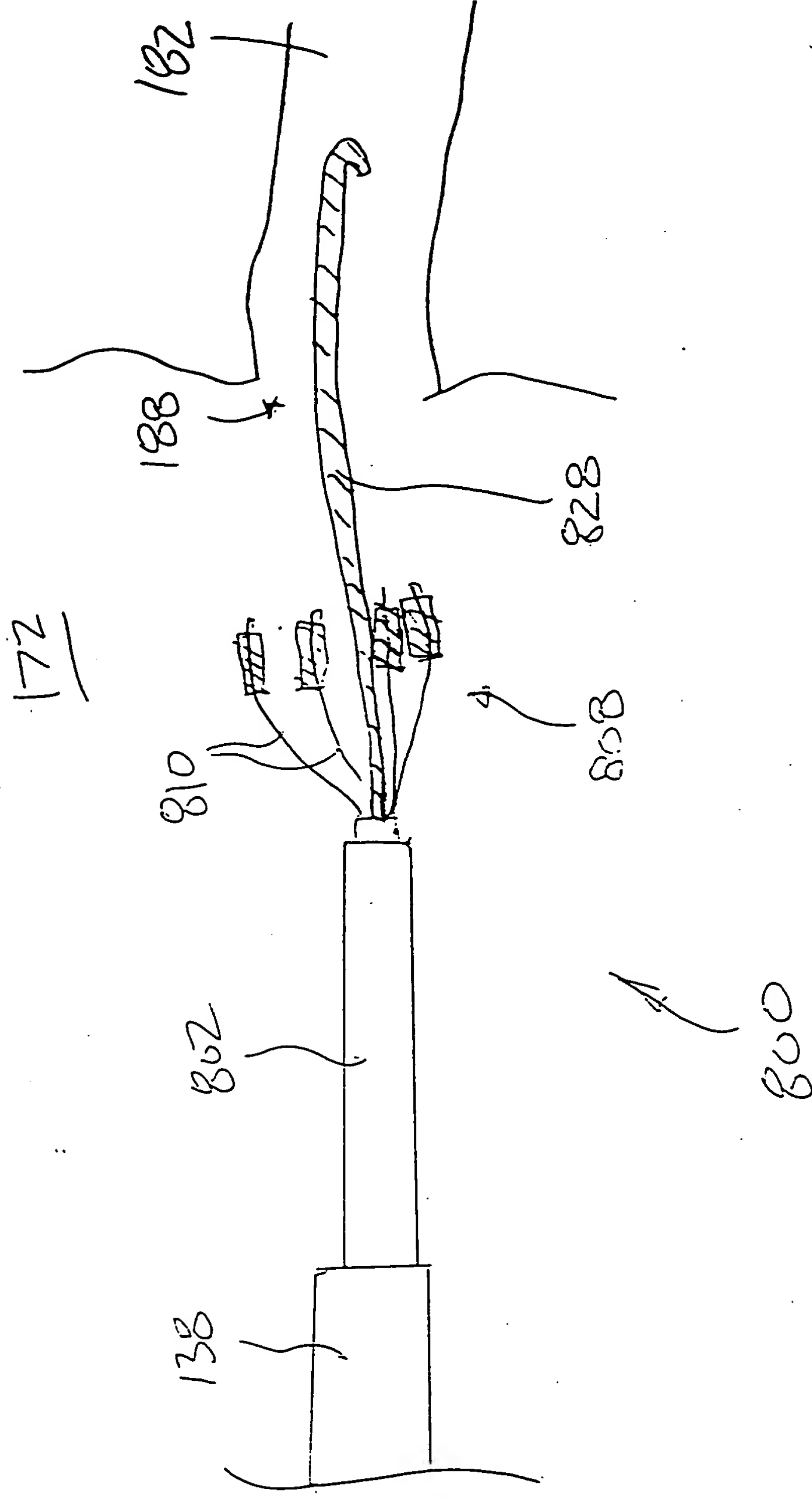


FIG. 4-3A

FIG. 4-3A

170

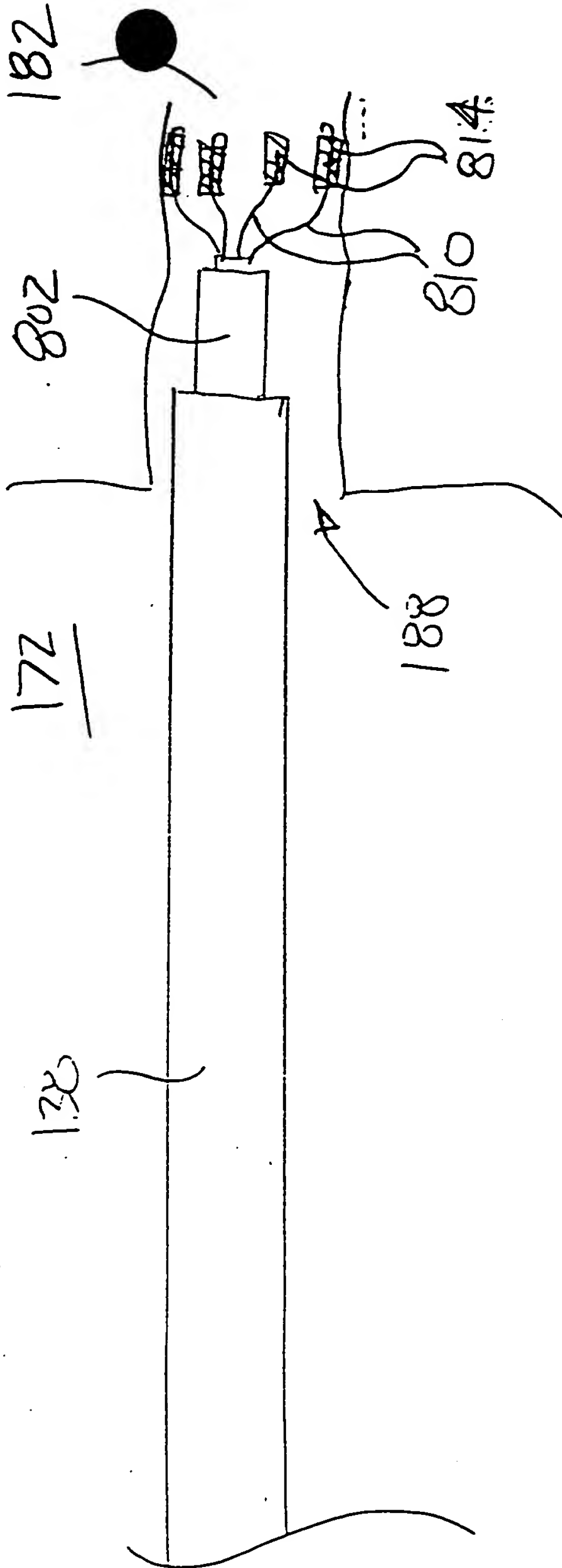


FIG 43B

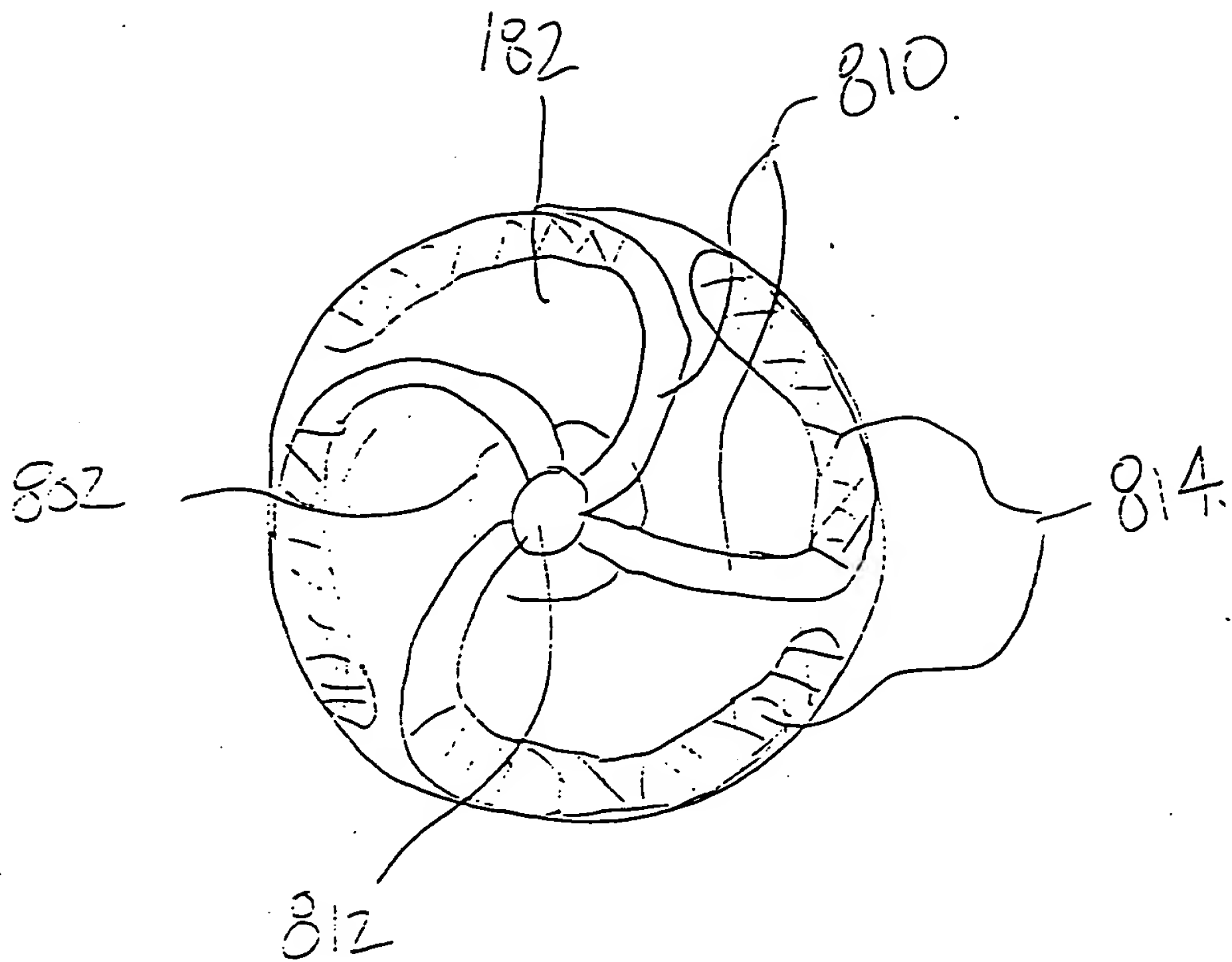


FIG. 44

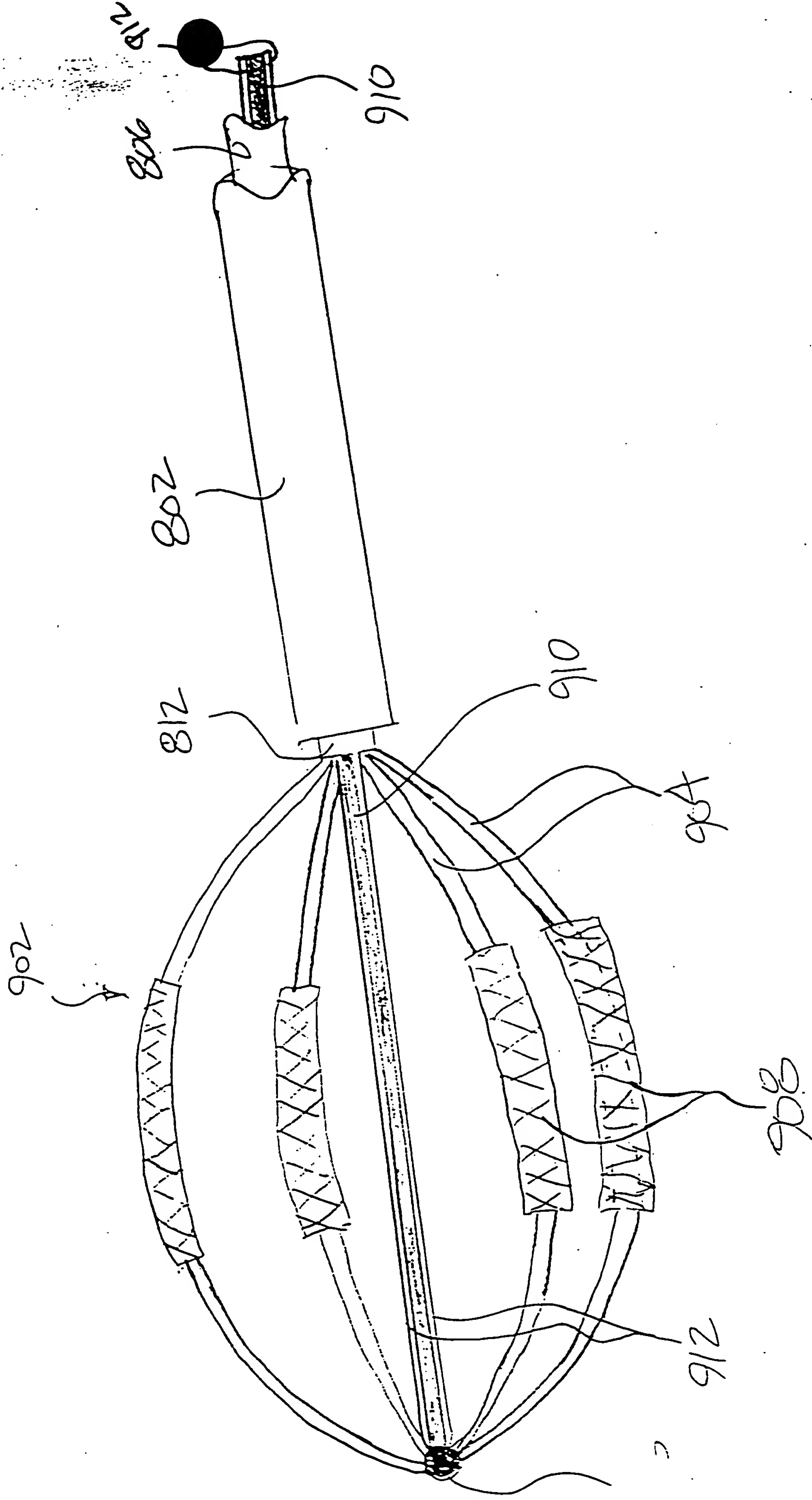


FIG. 45

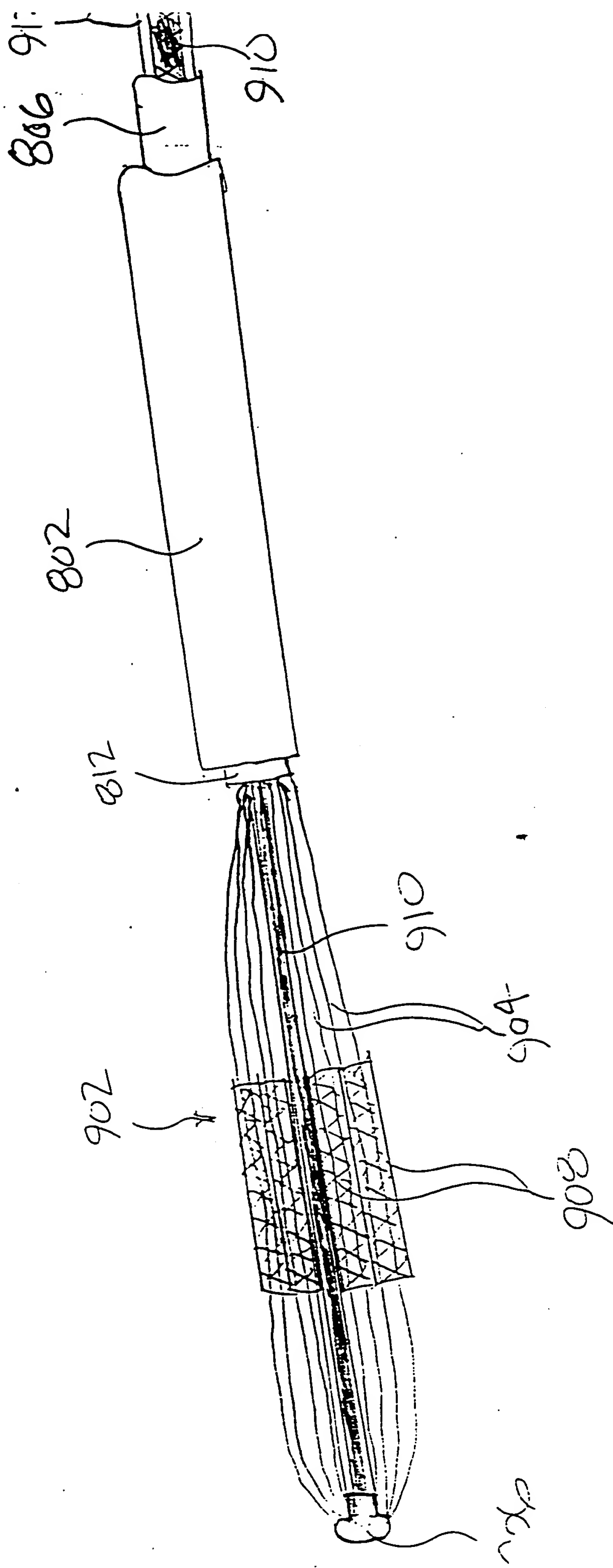


FIG. 46

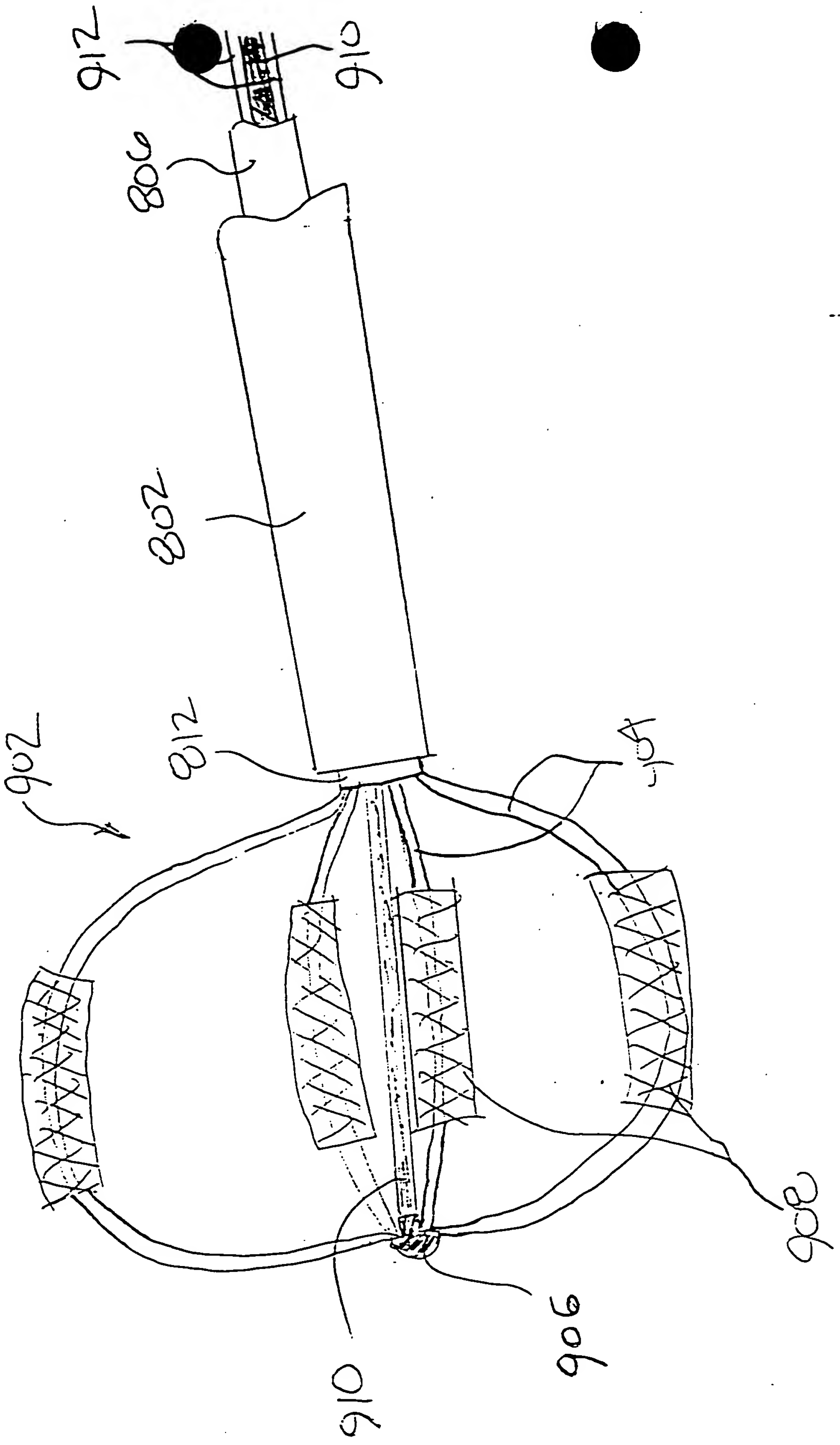
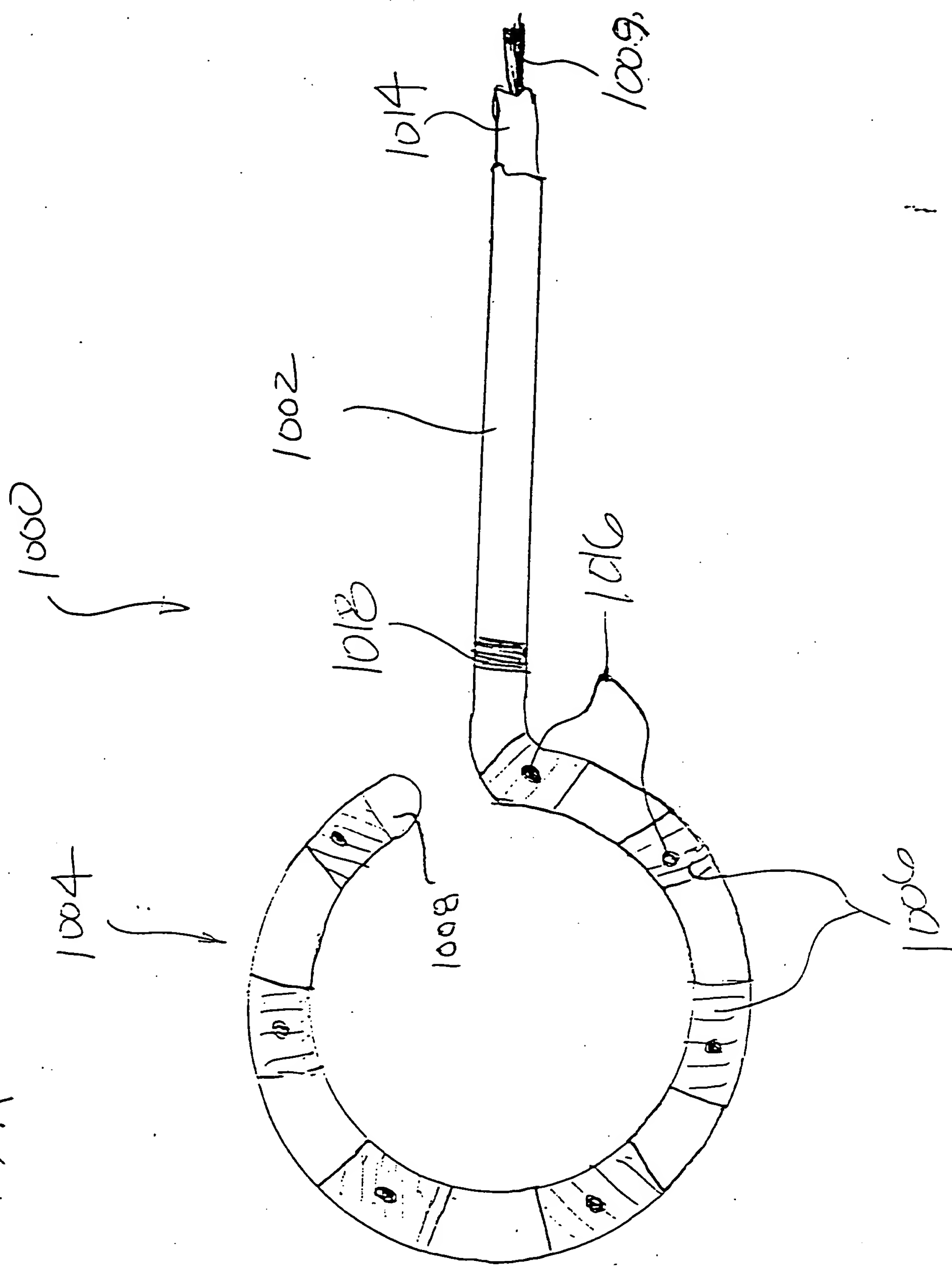


FIG. 47A



[illegible]

FIG. 47C

FIG. 47C

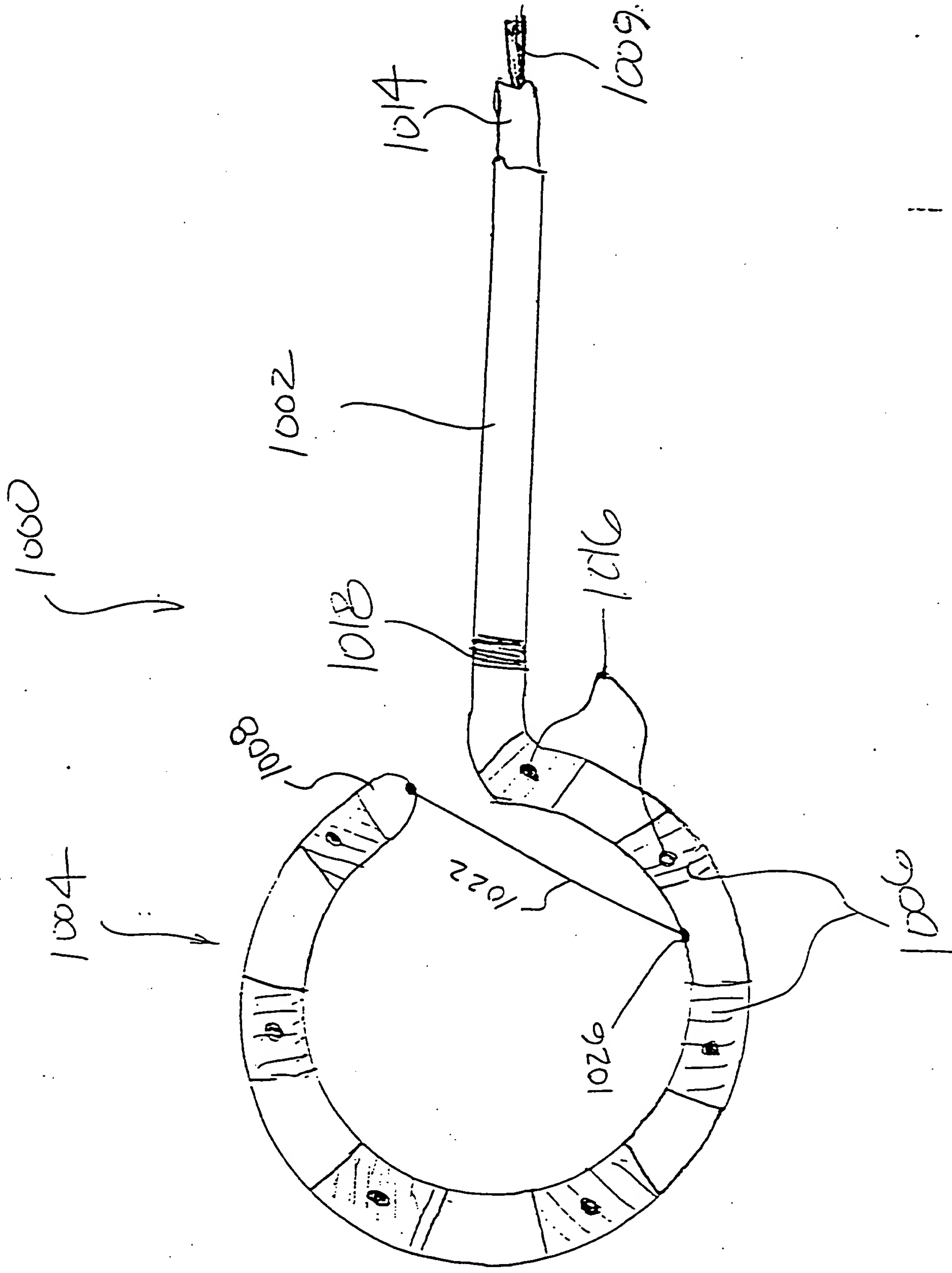


FIG. 48A

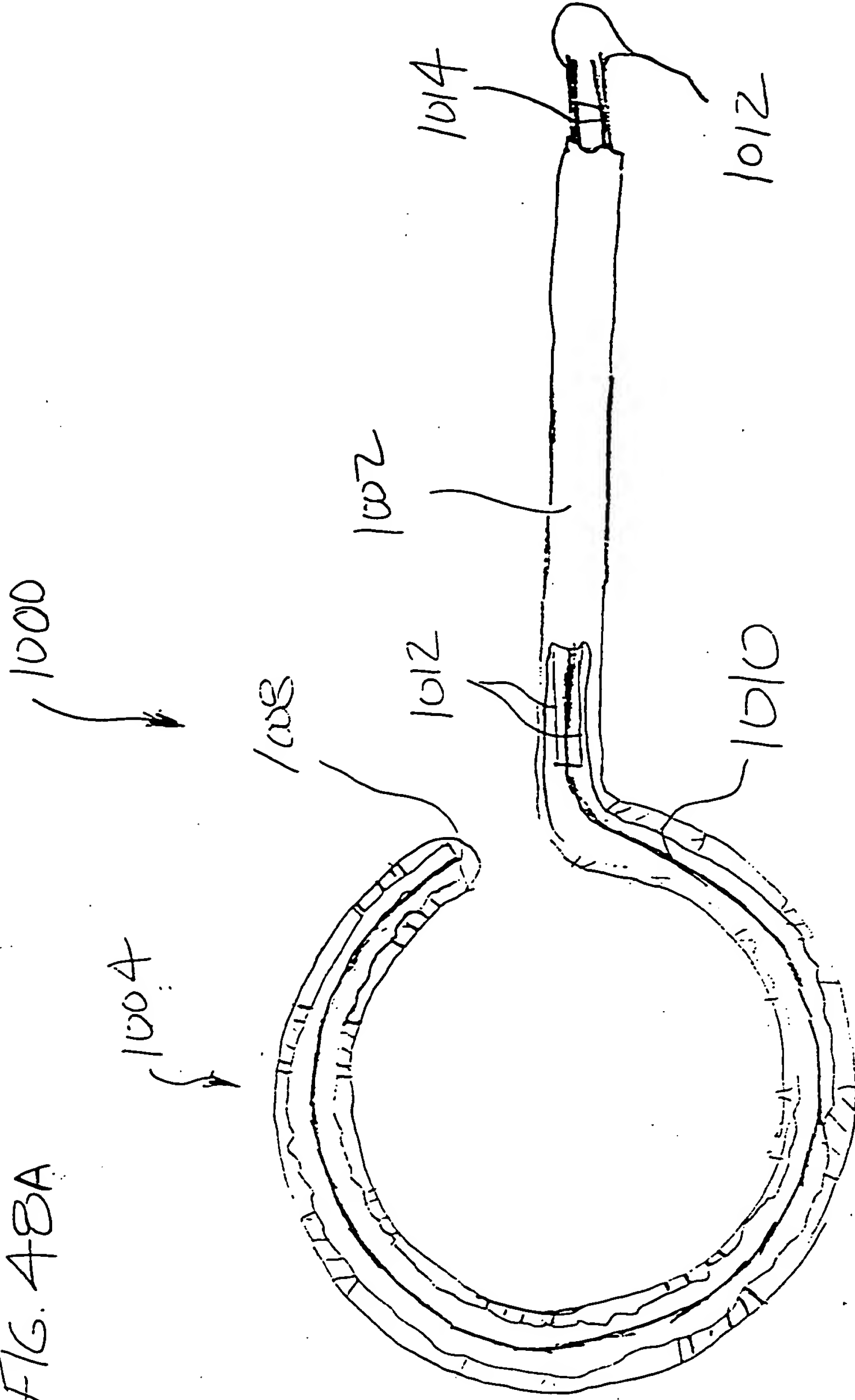


FIG. 48B

FIG. 48B

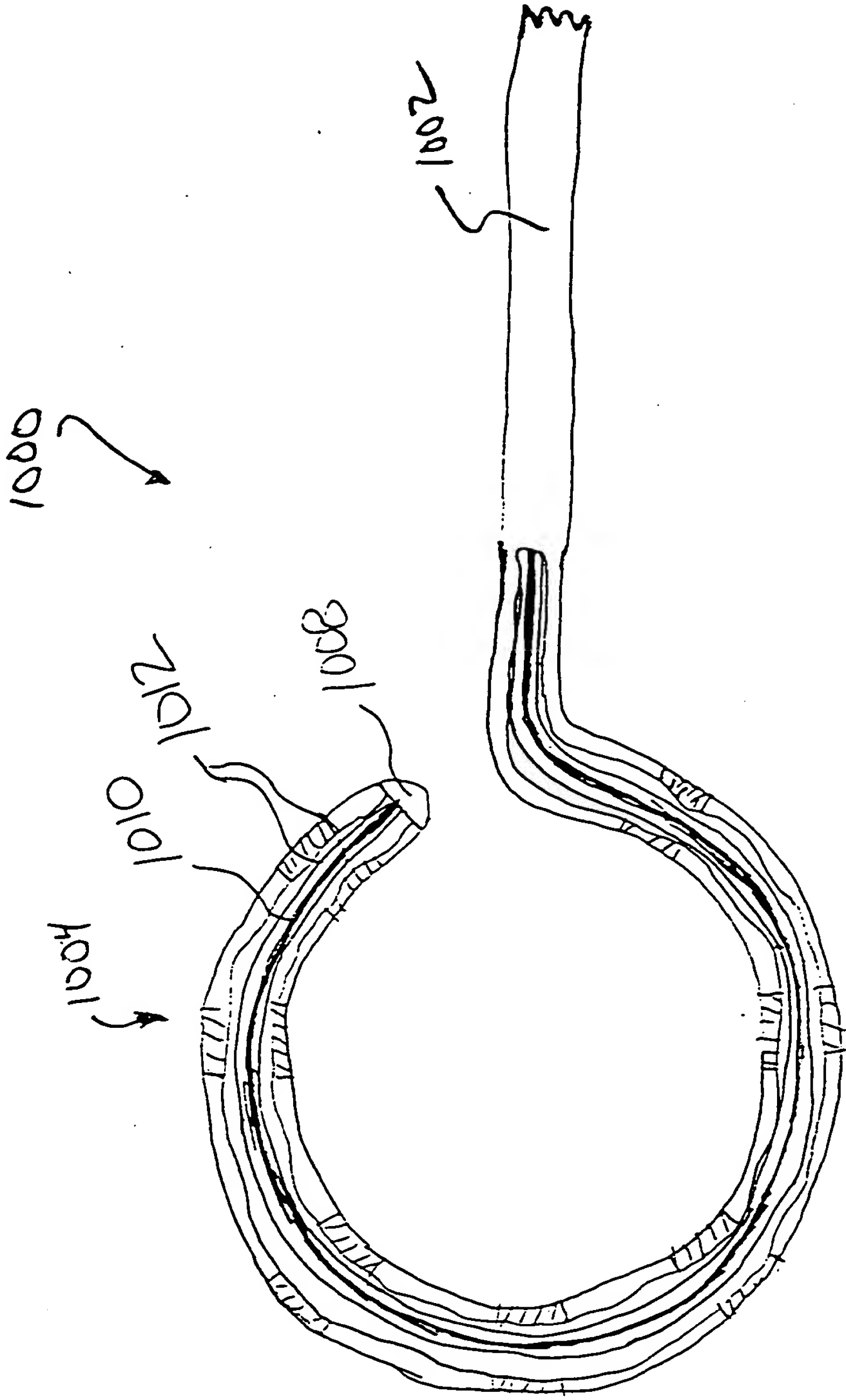
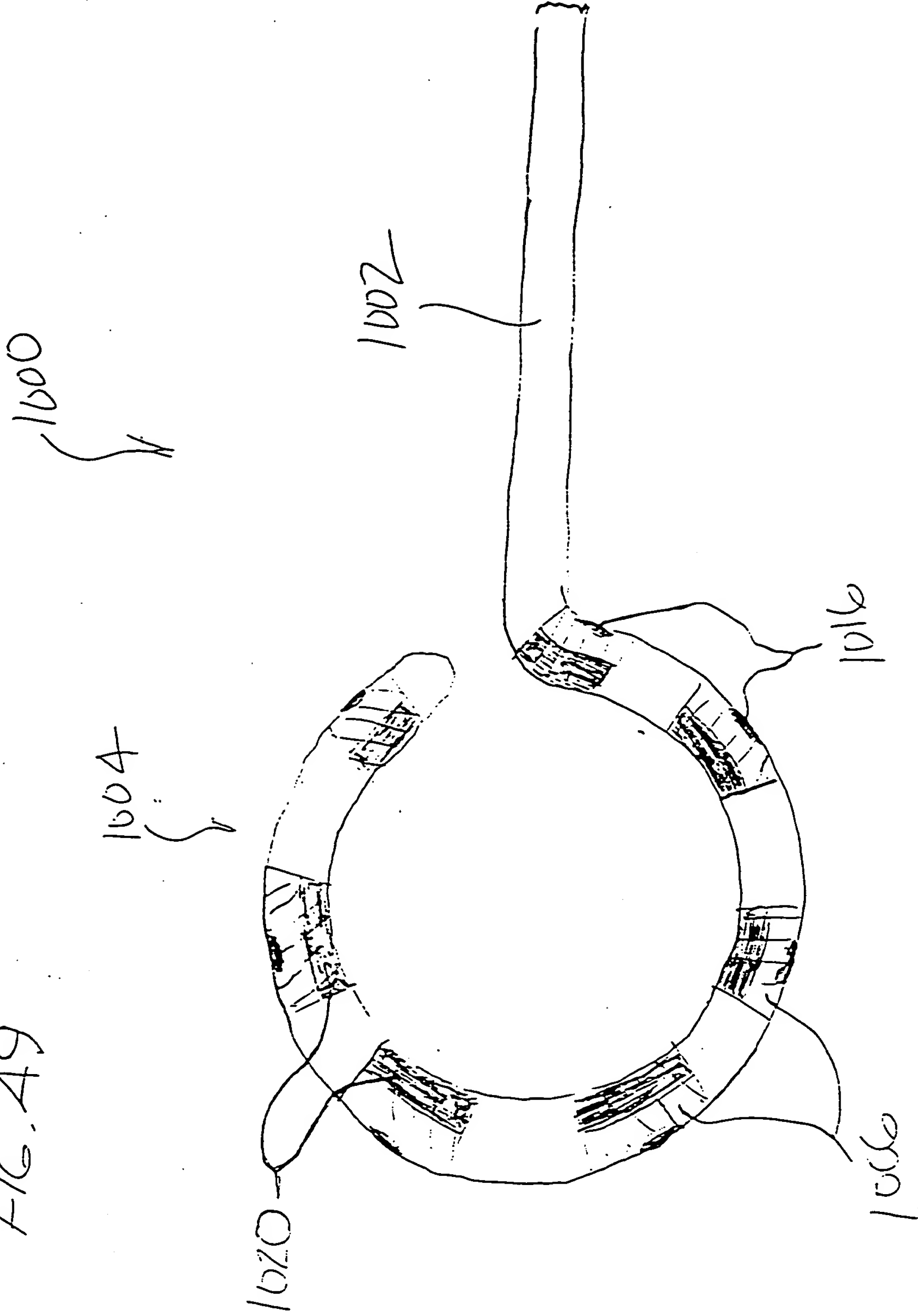


FIG. 49

FIG. 49



[illegible]

FIG. 51

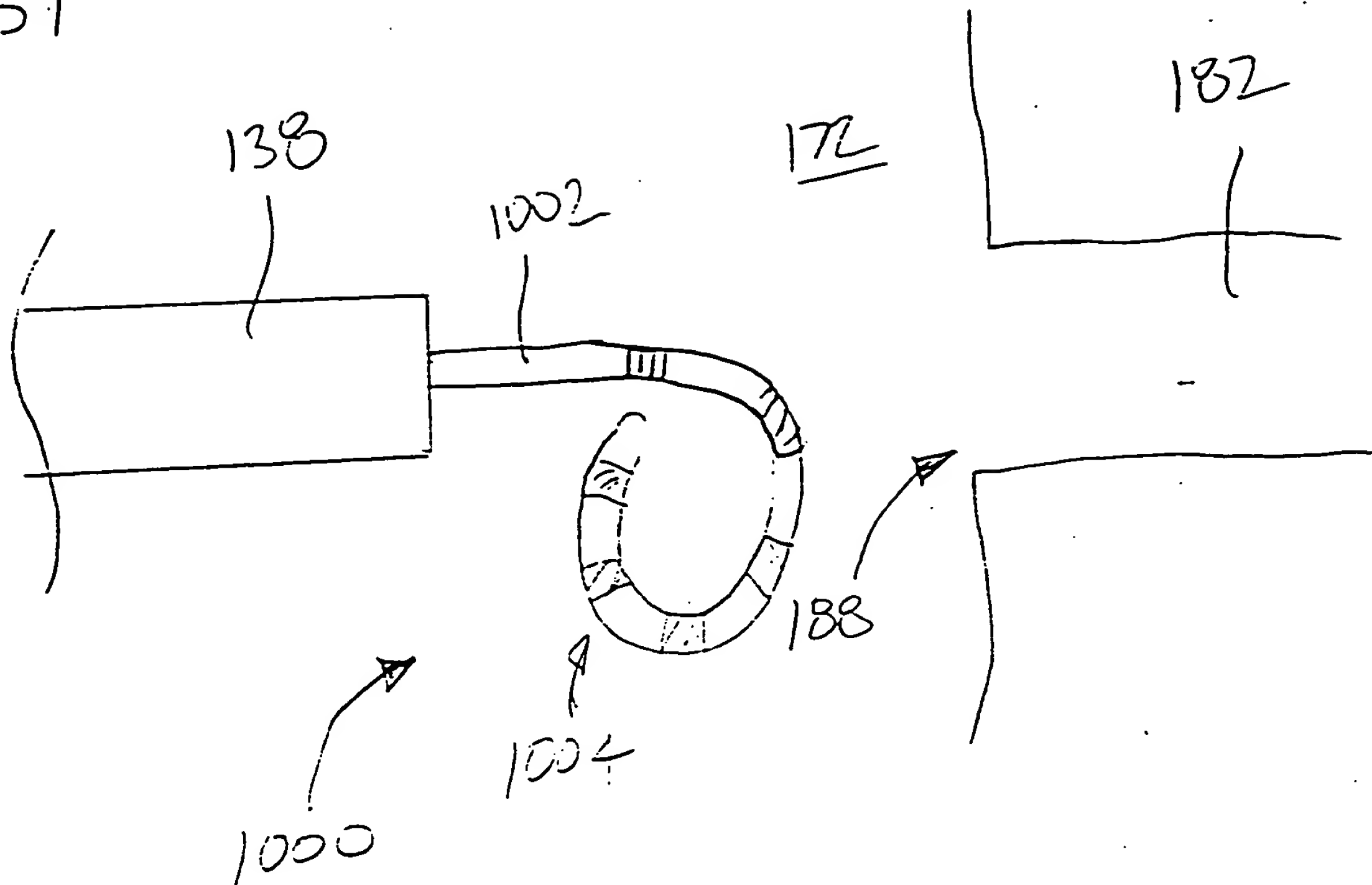


FIG. 52

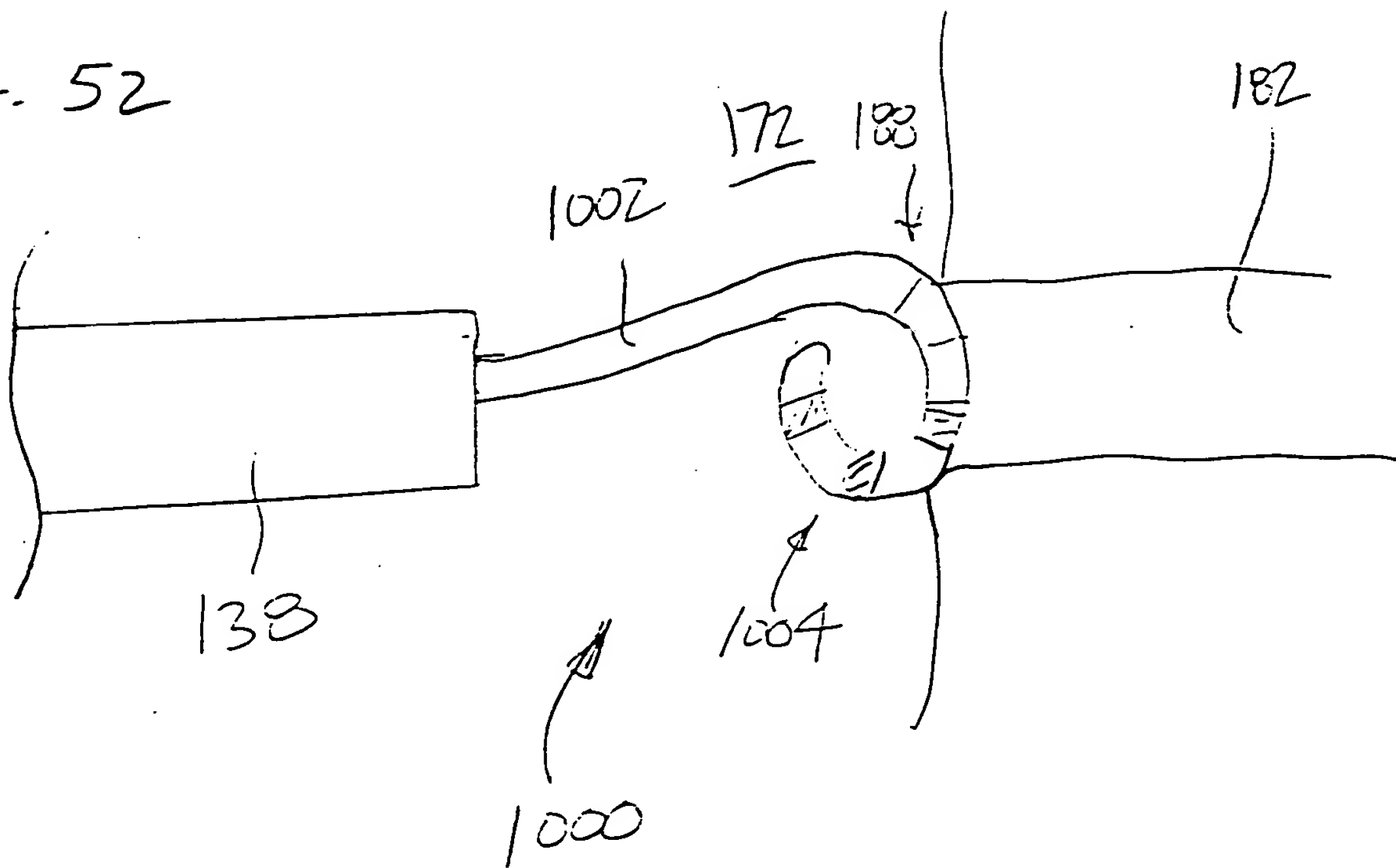


FIG. 53

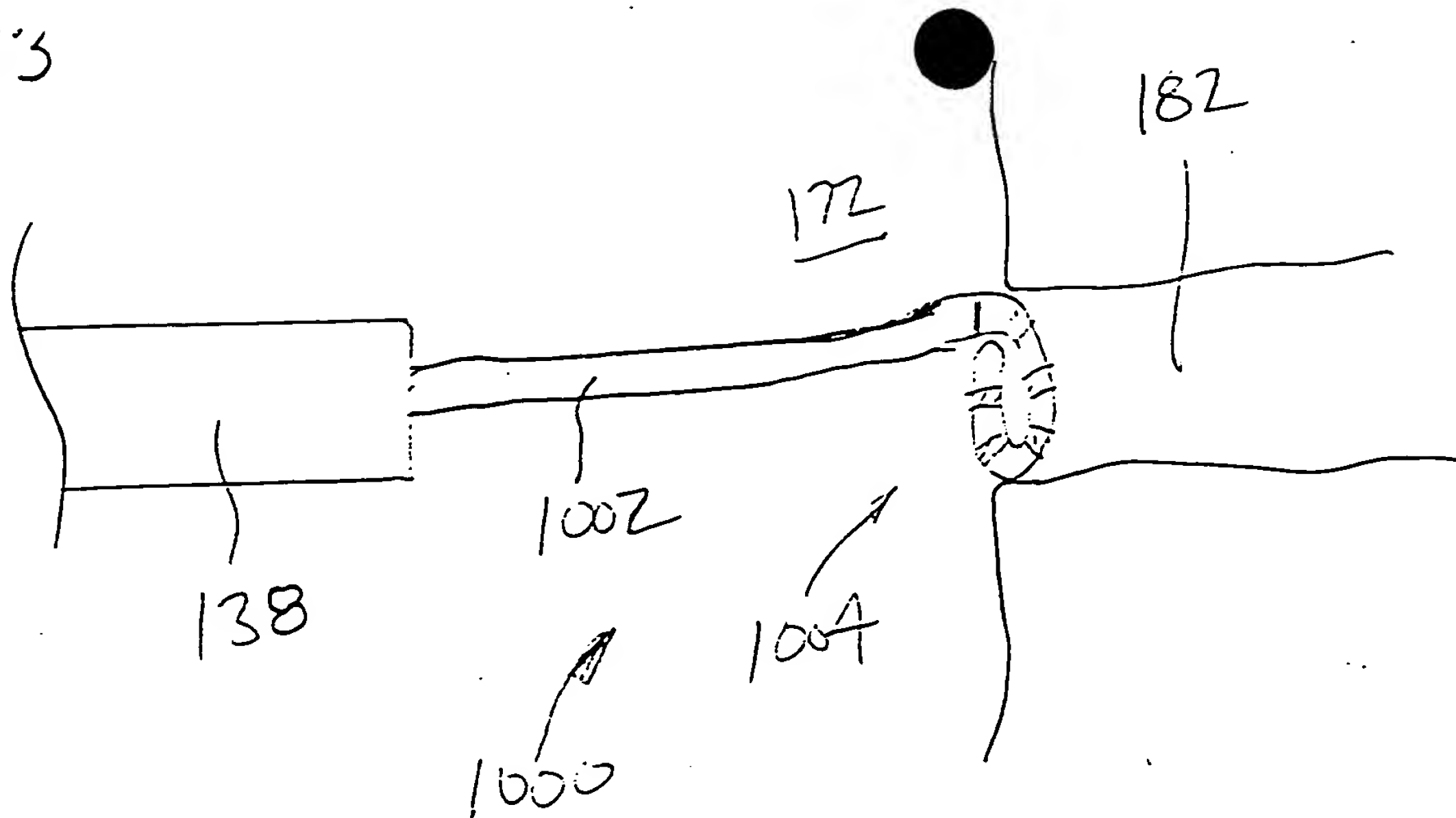


FIG. 54

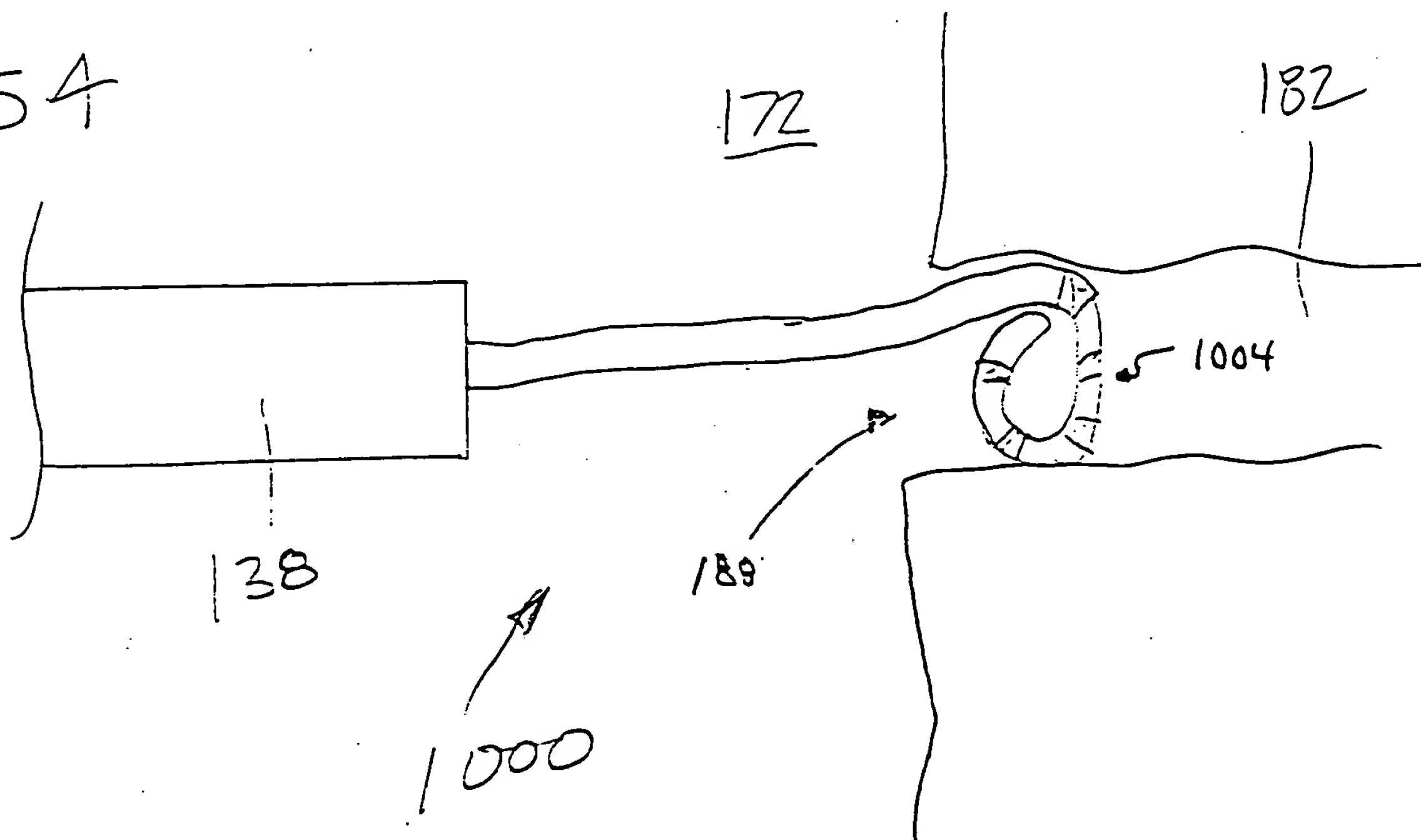


FIG. 55

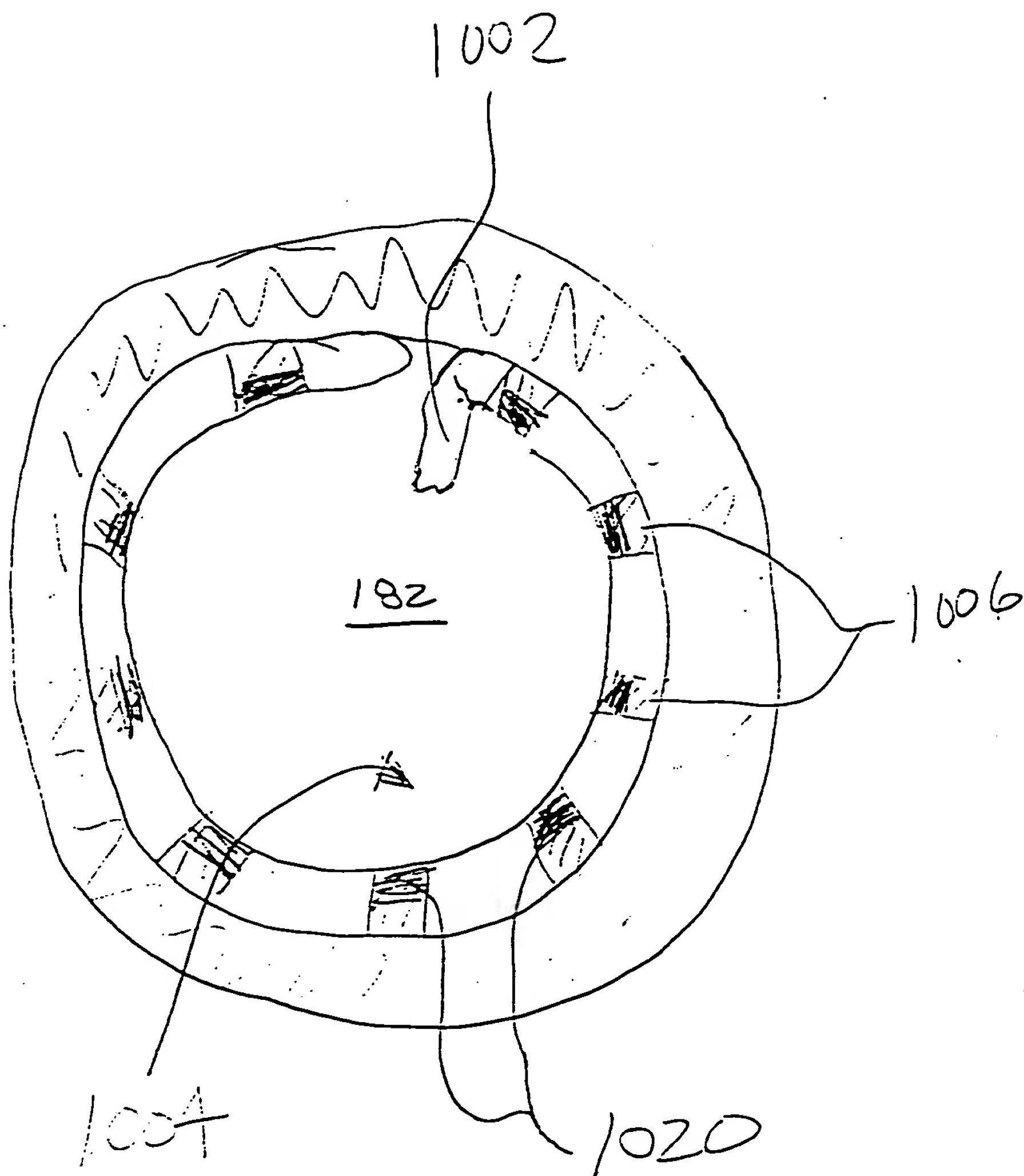


FIG 56

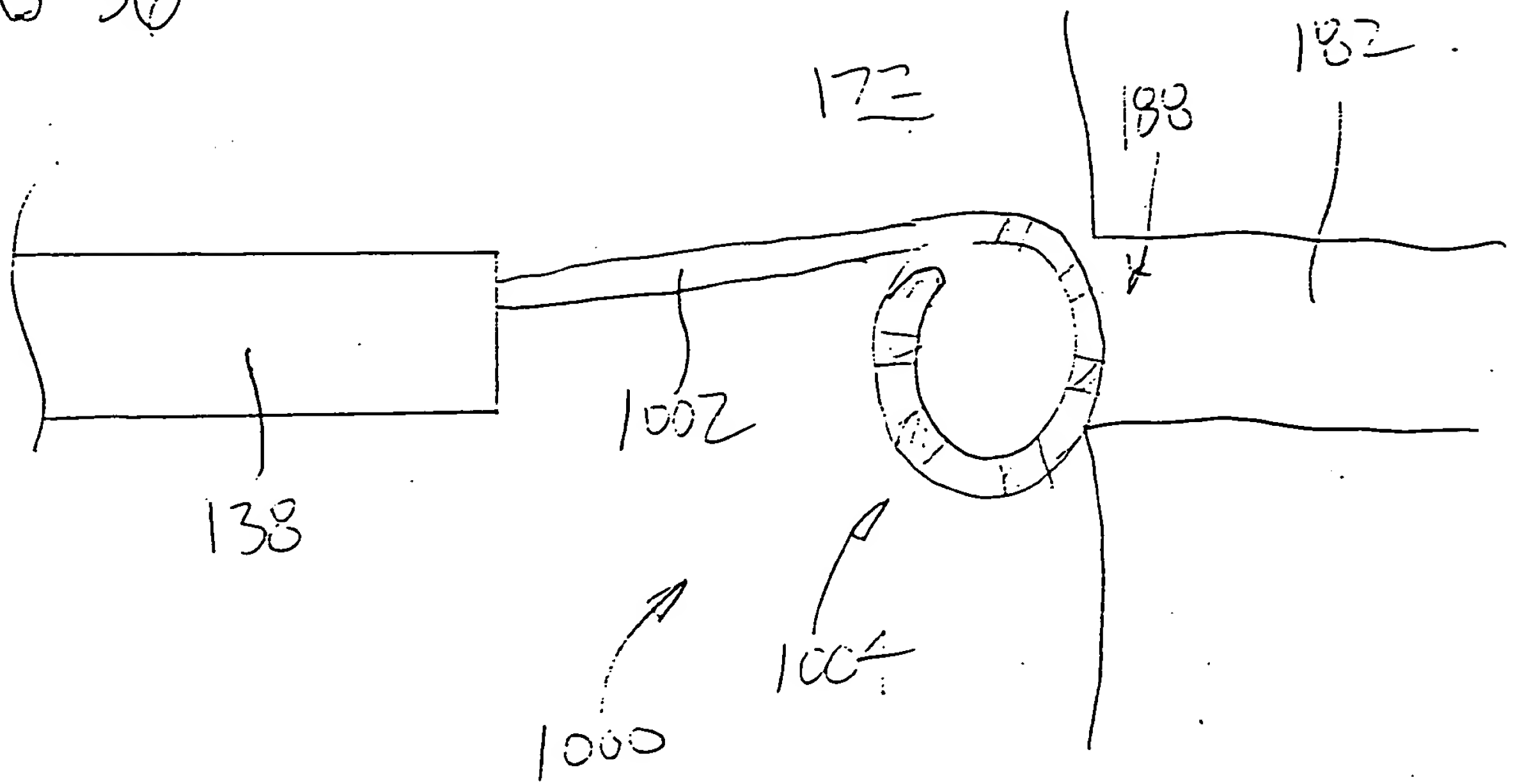


FIG 57

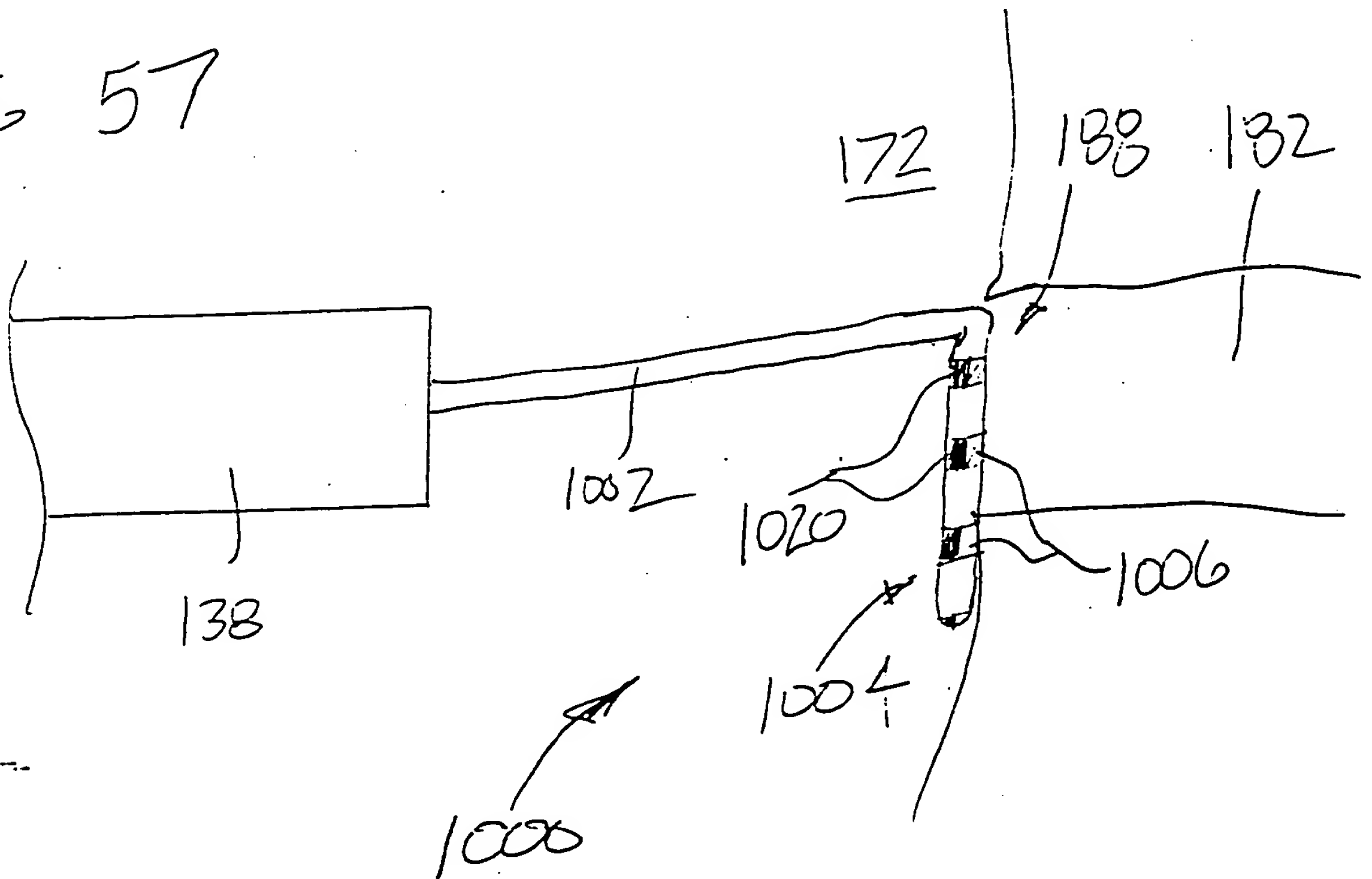


FIG 58

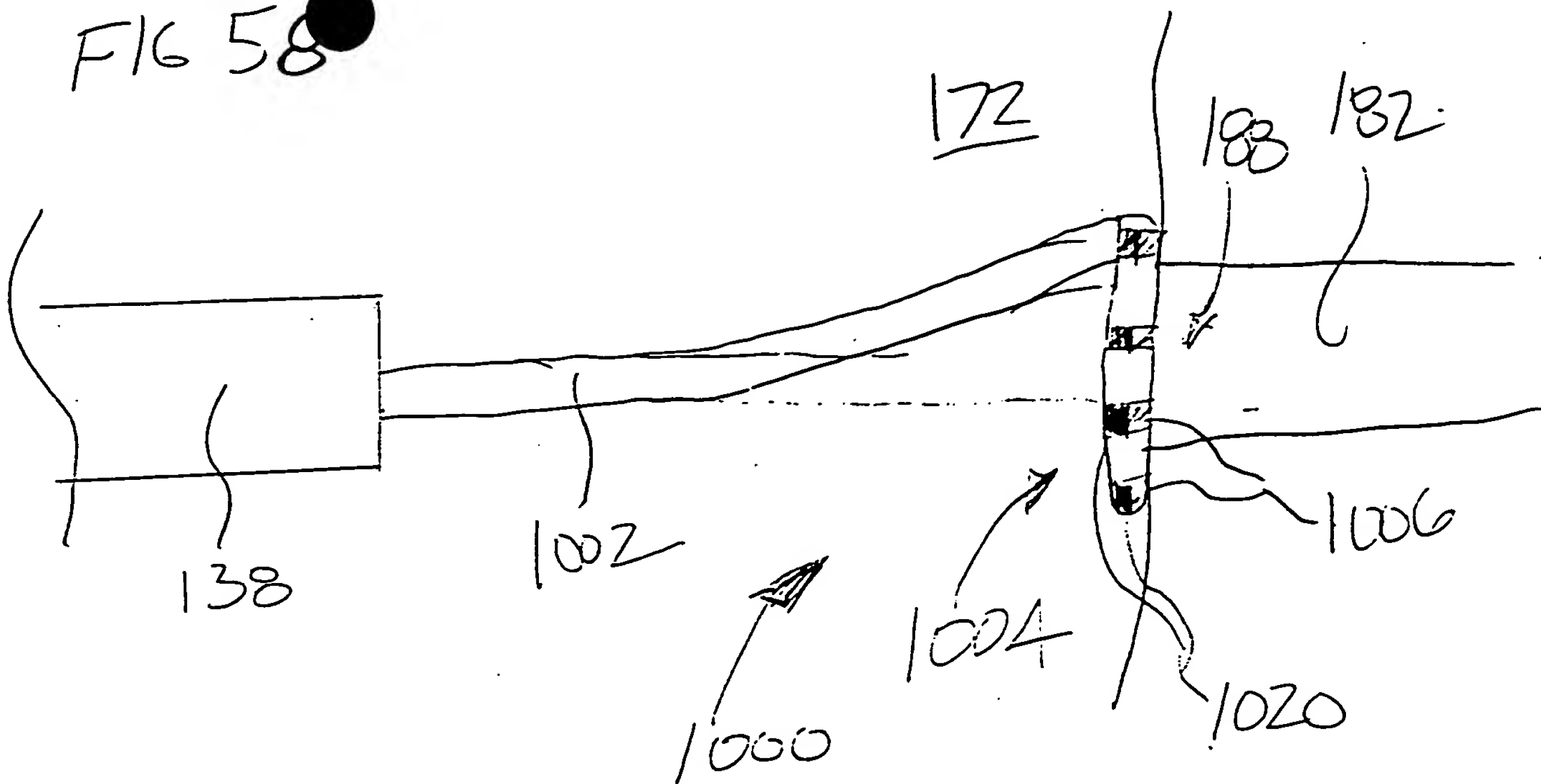


FIG. 59

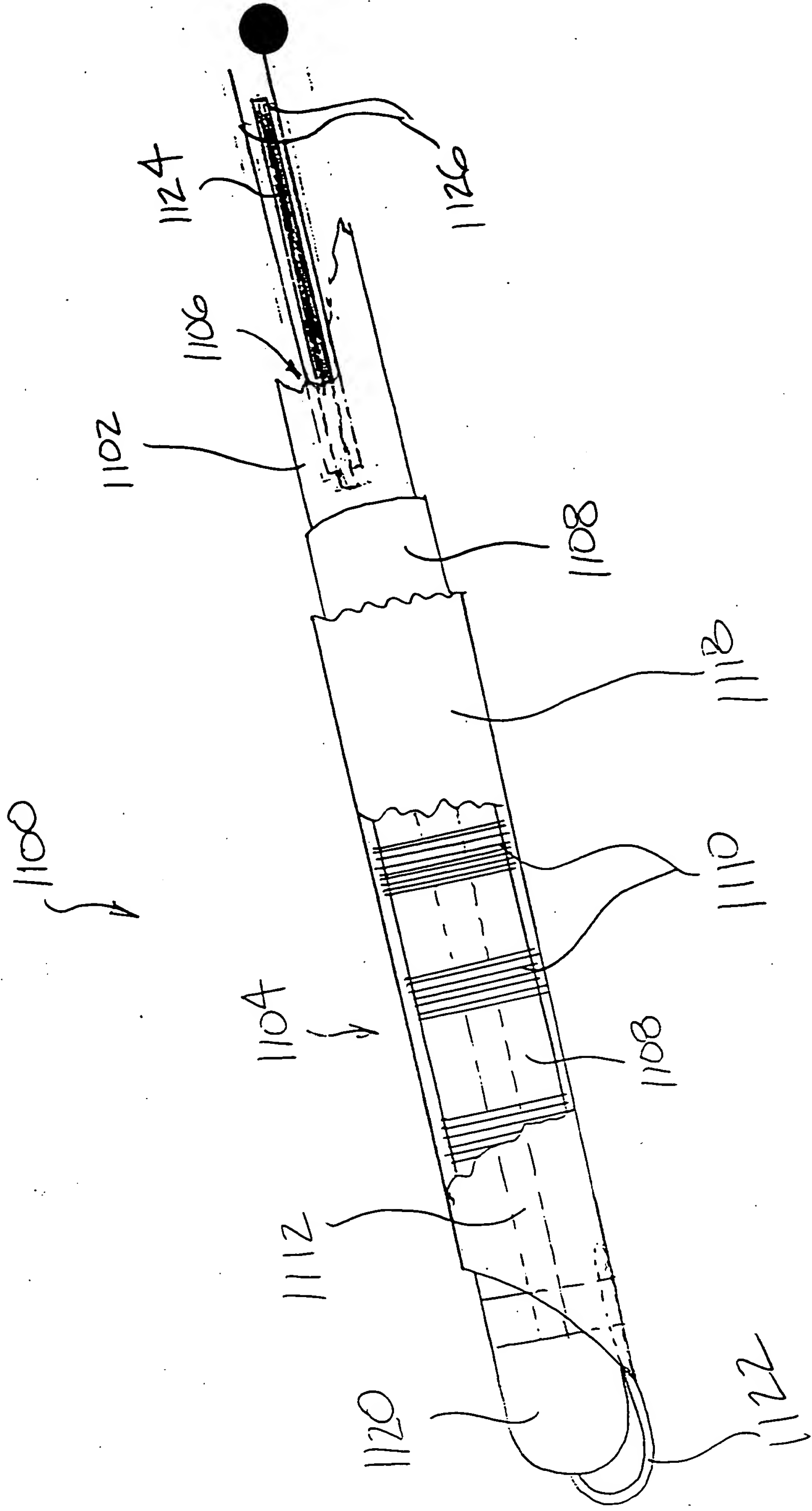


FIG. 60

FIG. 60

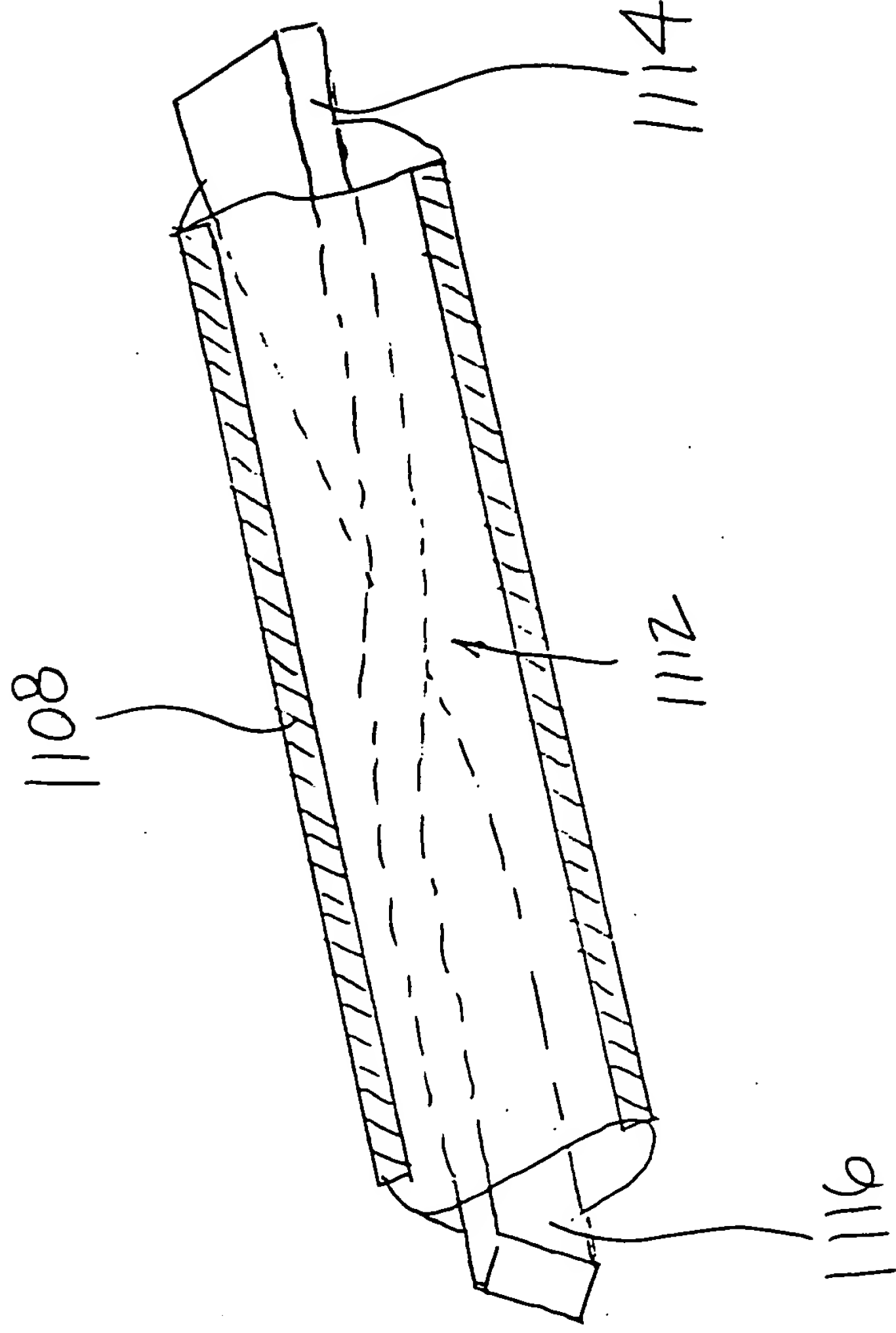


FIG. 61

FIG. 61

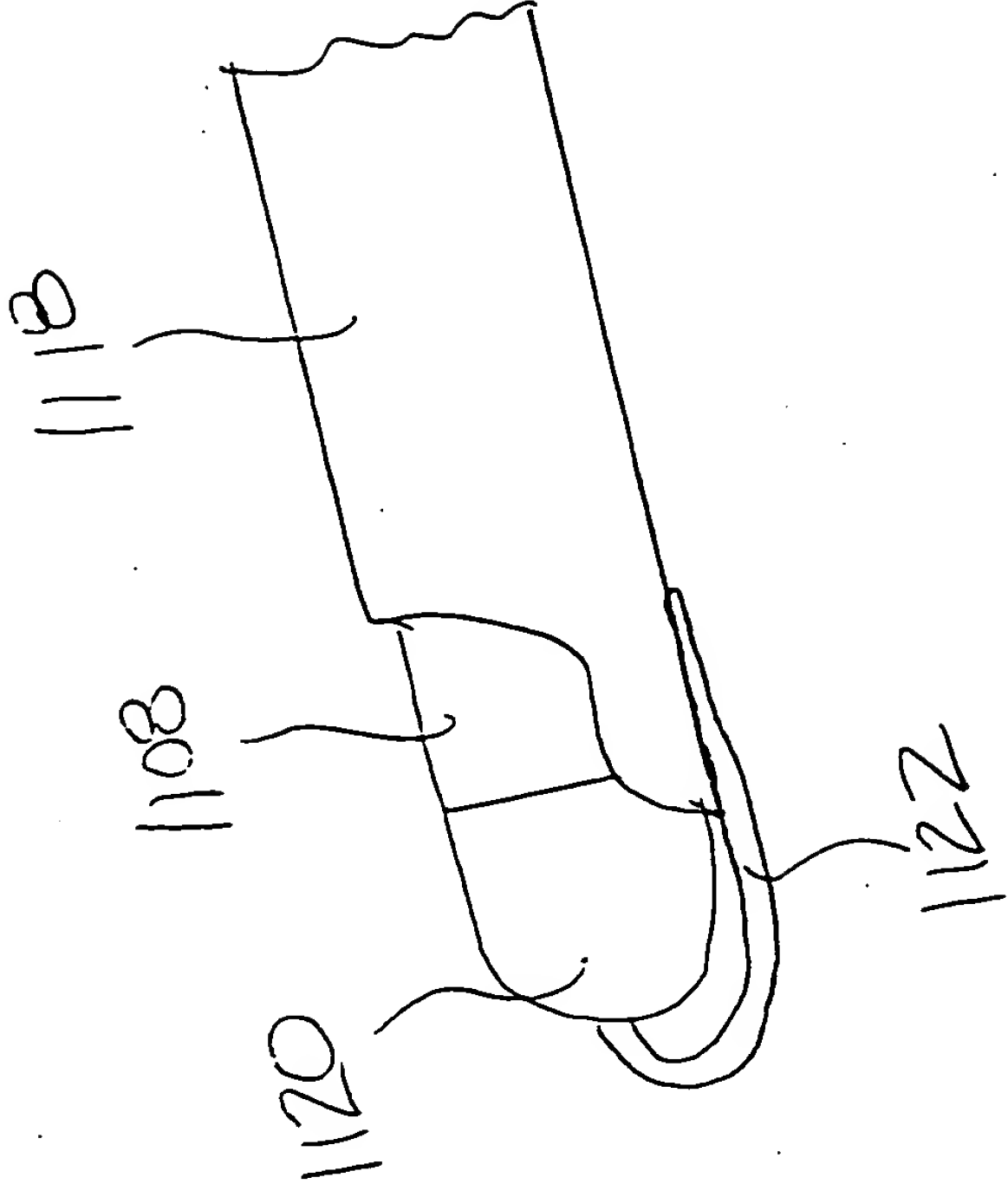


FIG. 62

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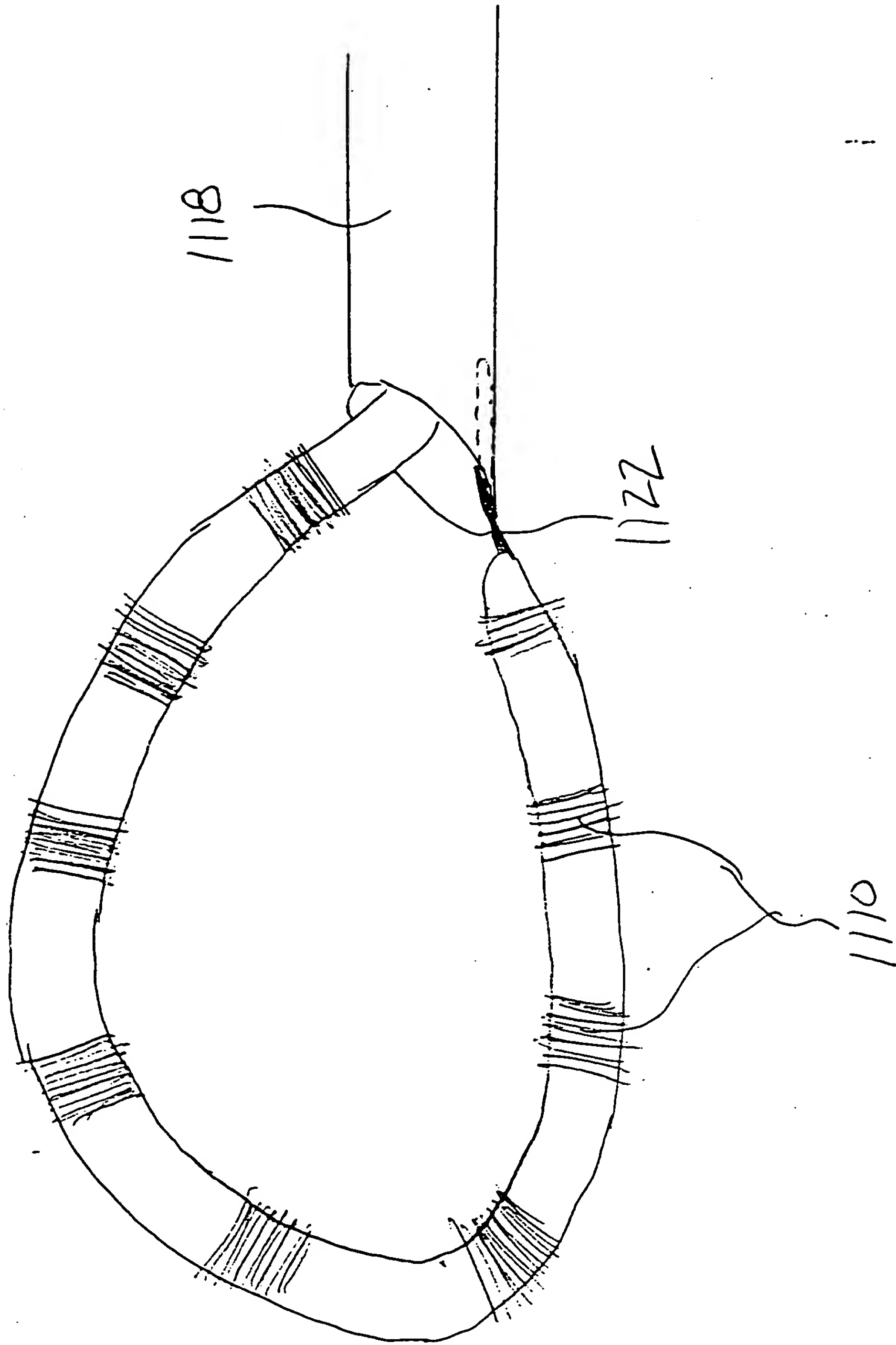


FIG 63

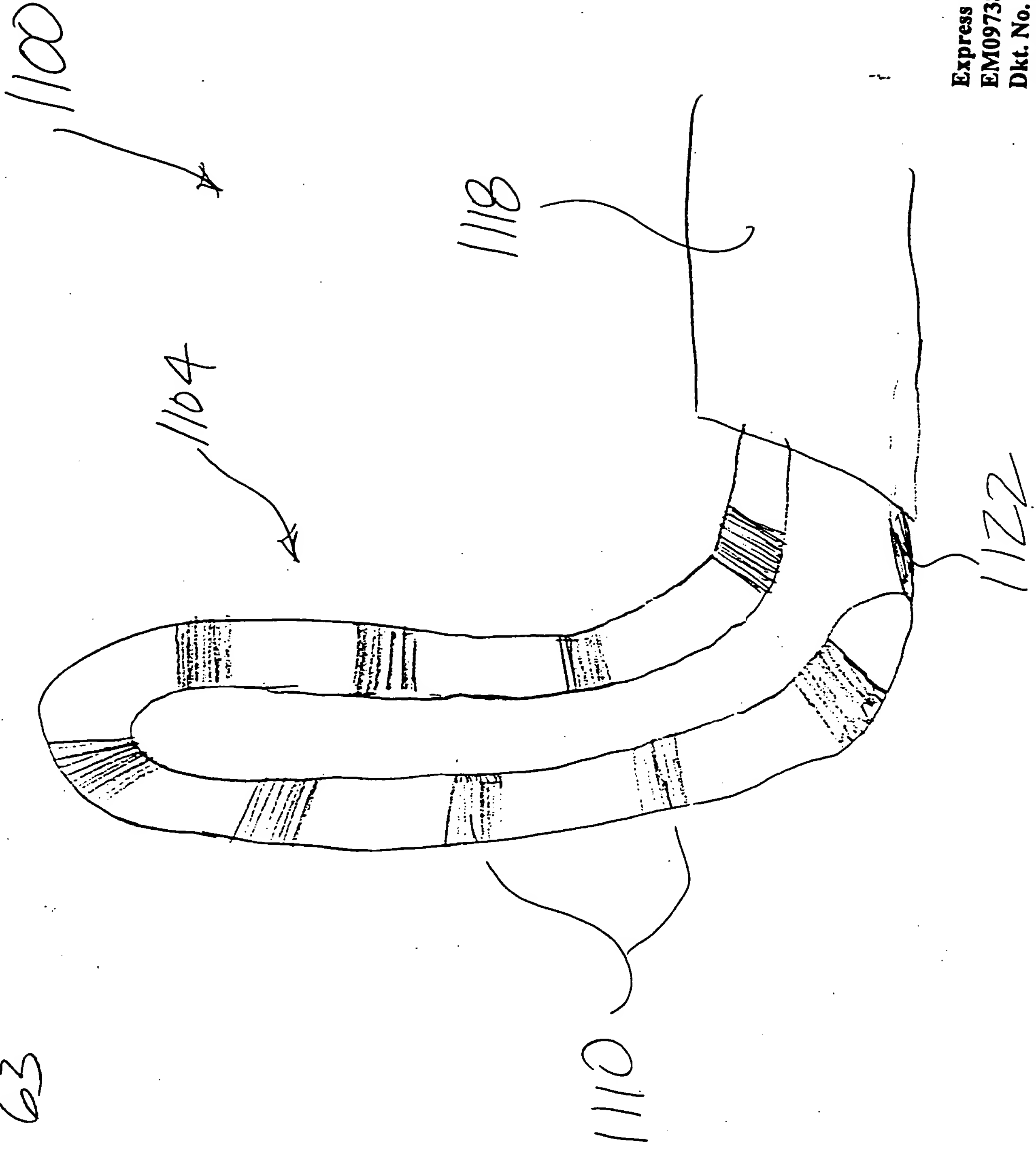
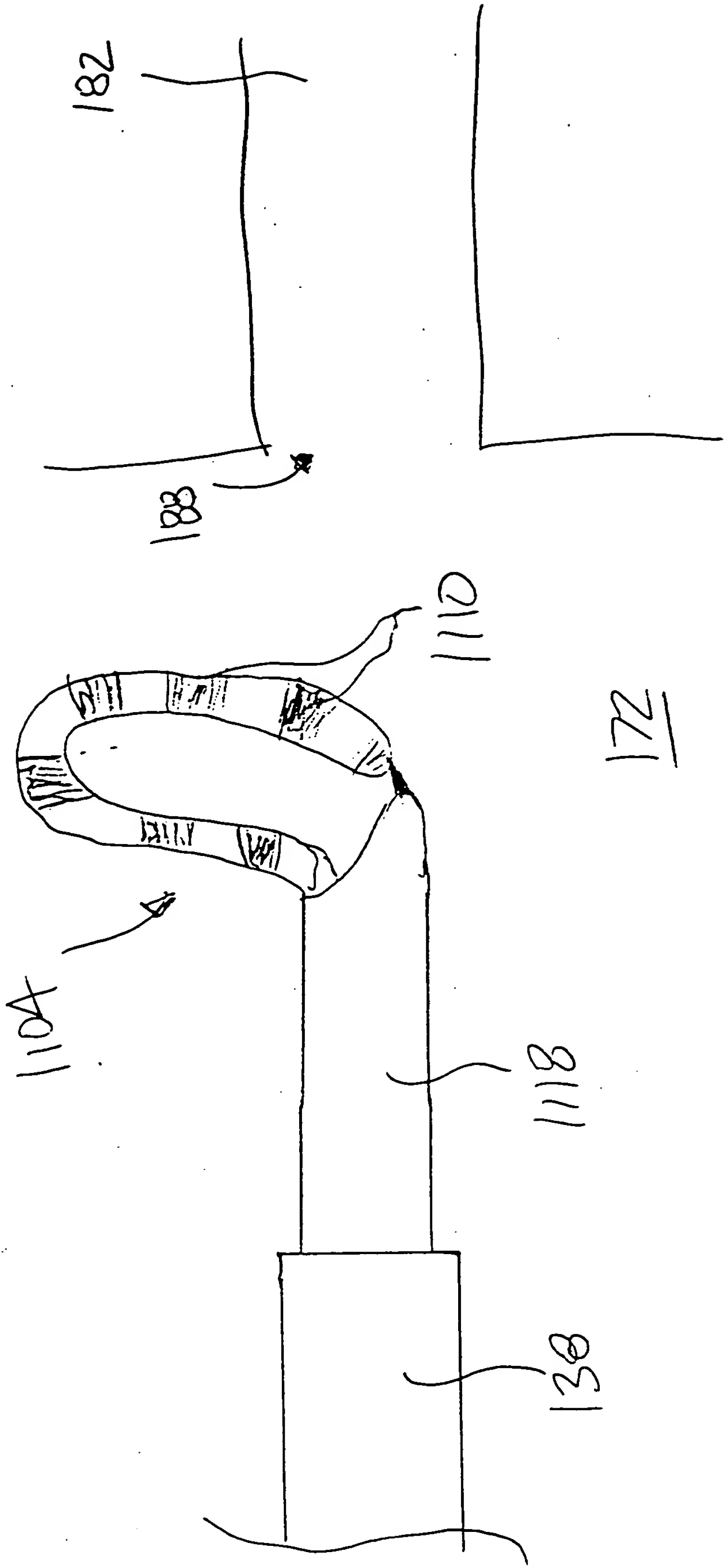
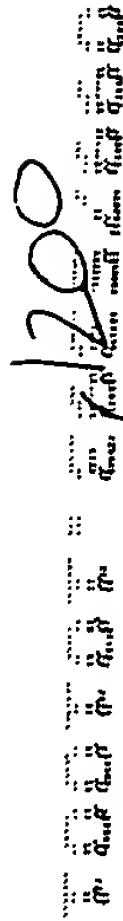


FIG 6A

1100



20



A schematic diagram of a medical device, likely a catheter or probe. The device consists of a handle (138) on the left, a main body (1226) in the middle, a distal tip (1224) at the end of the main body, and a flexible section (1212) extending from the tip. The handle (138) is a rectangular block. The main body (1226) is a cylindrical section with a wavy line indicating a joint or connection point. The distal tip (1224) is a rounded, bulbous shape. The flexible section (1212) is a thin, wavy line extending from the tip.

172

199

182

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Sheet 64 of 96**

FIG. 67

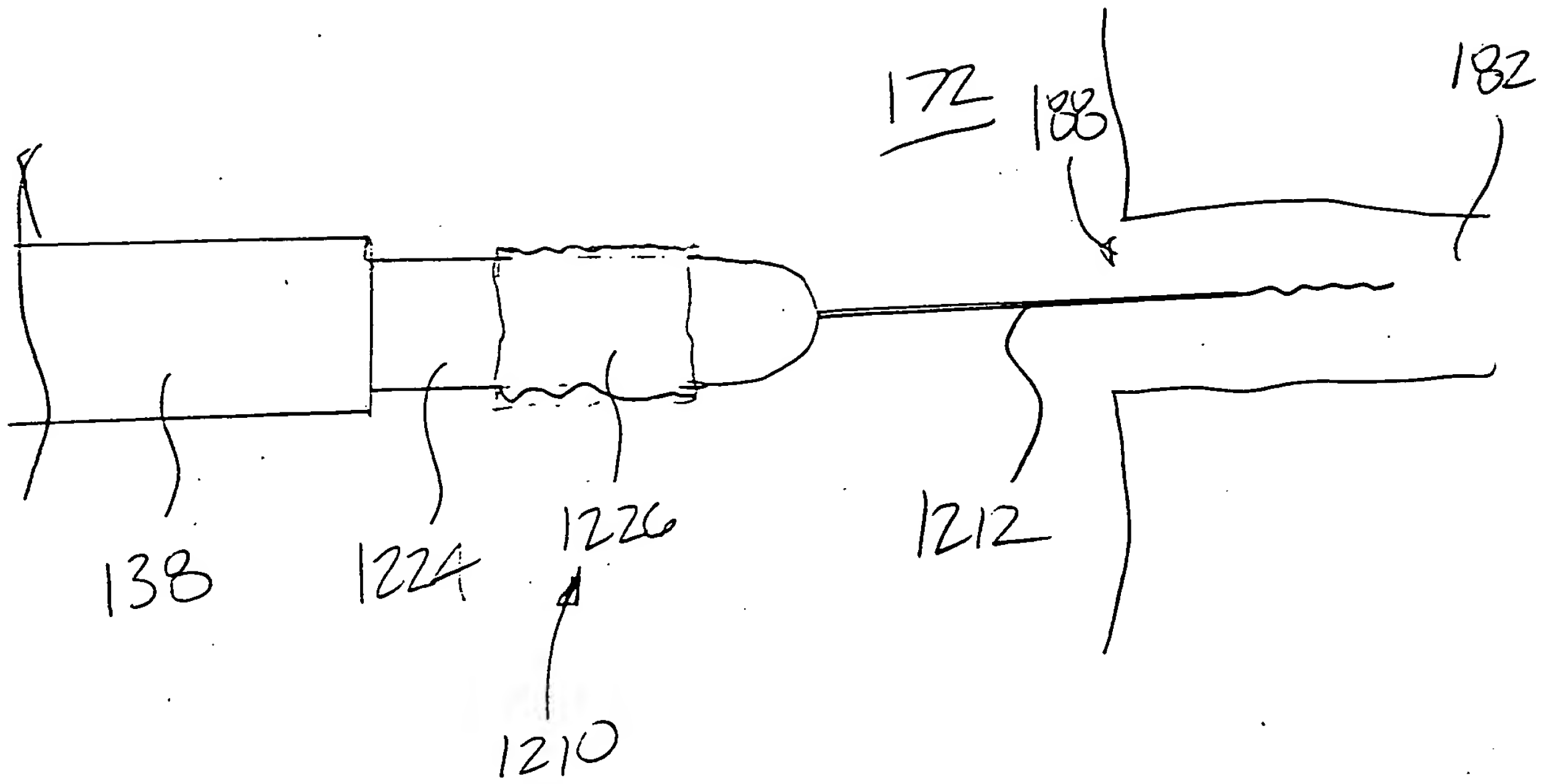


FIG. 68

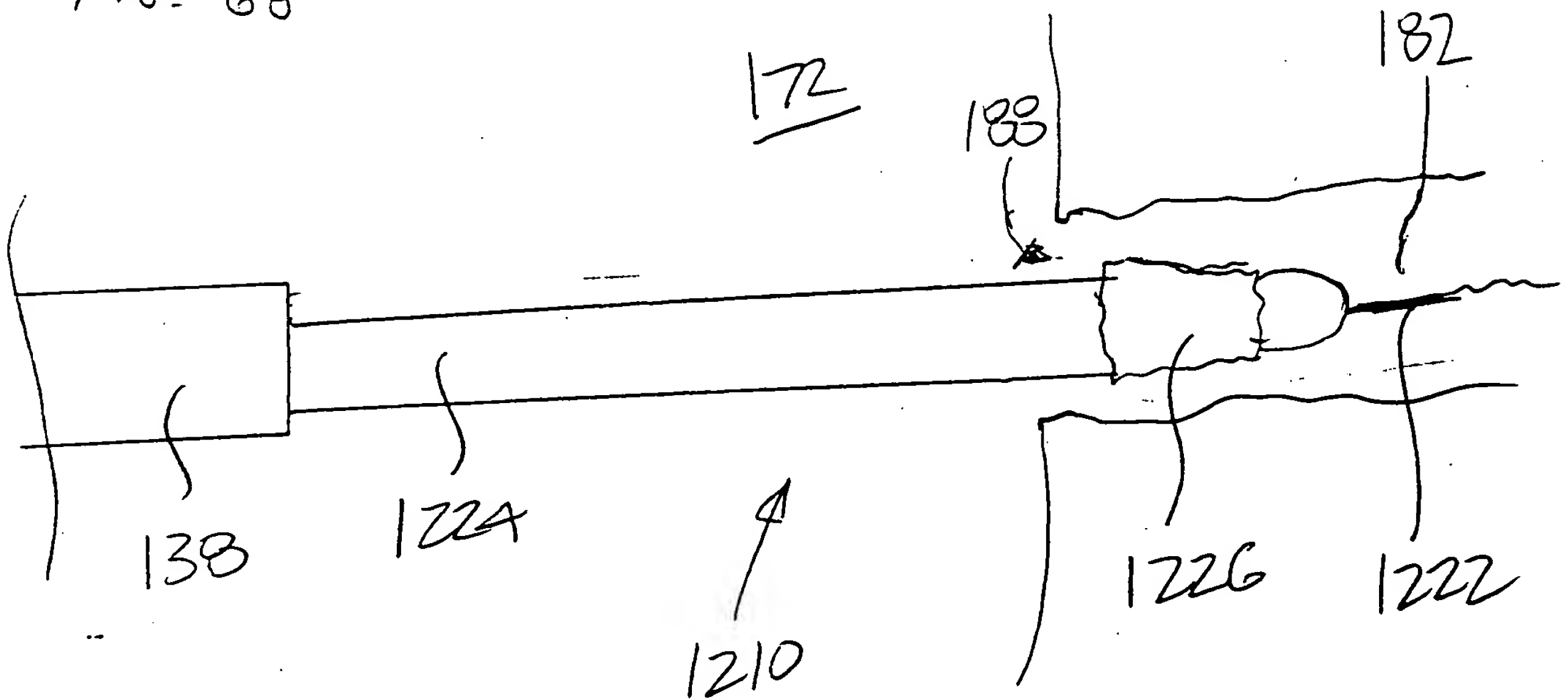


FIG. 69

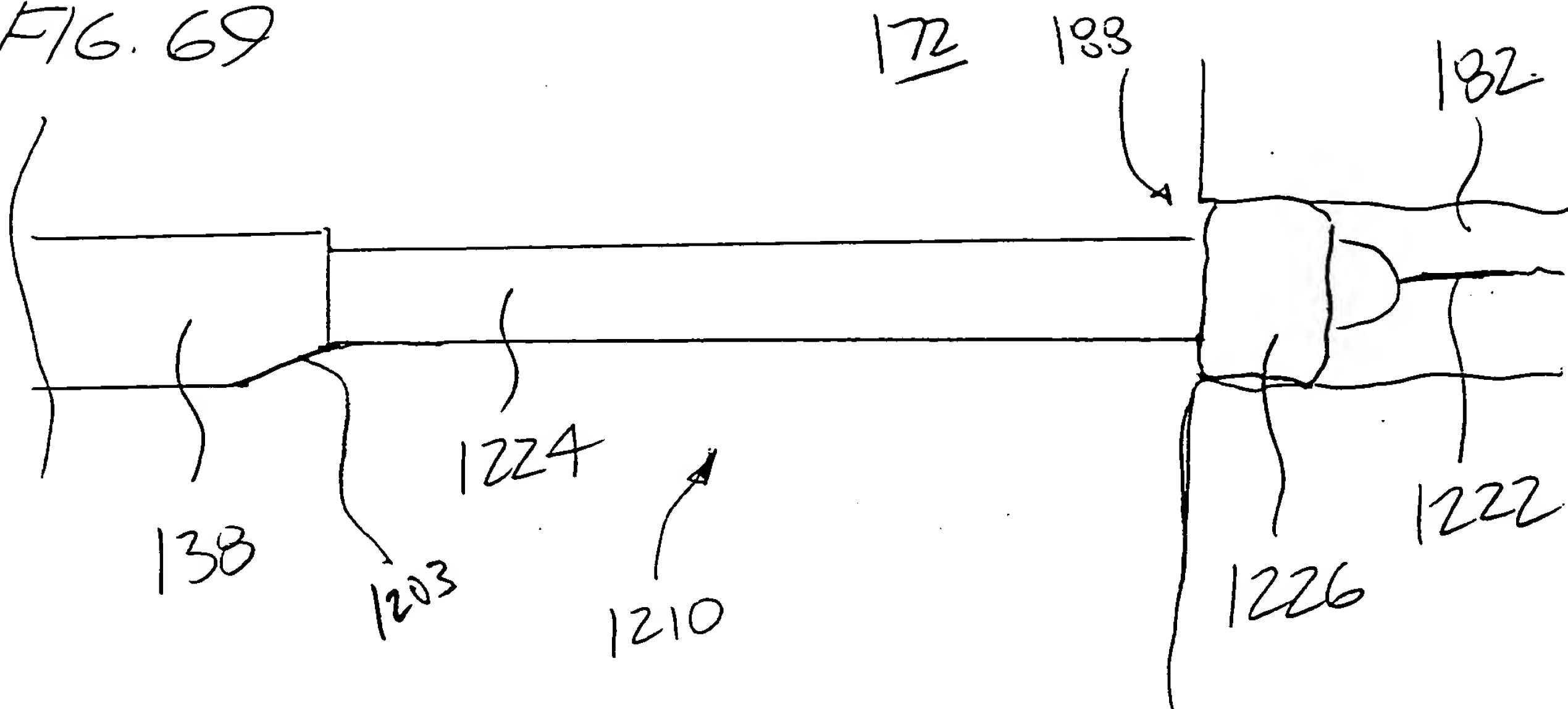


FIG. 70

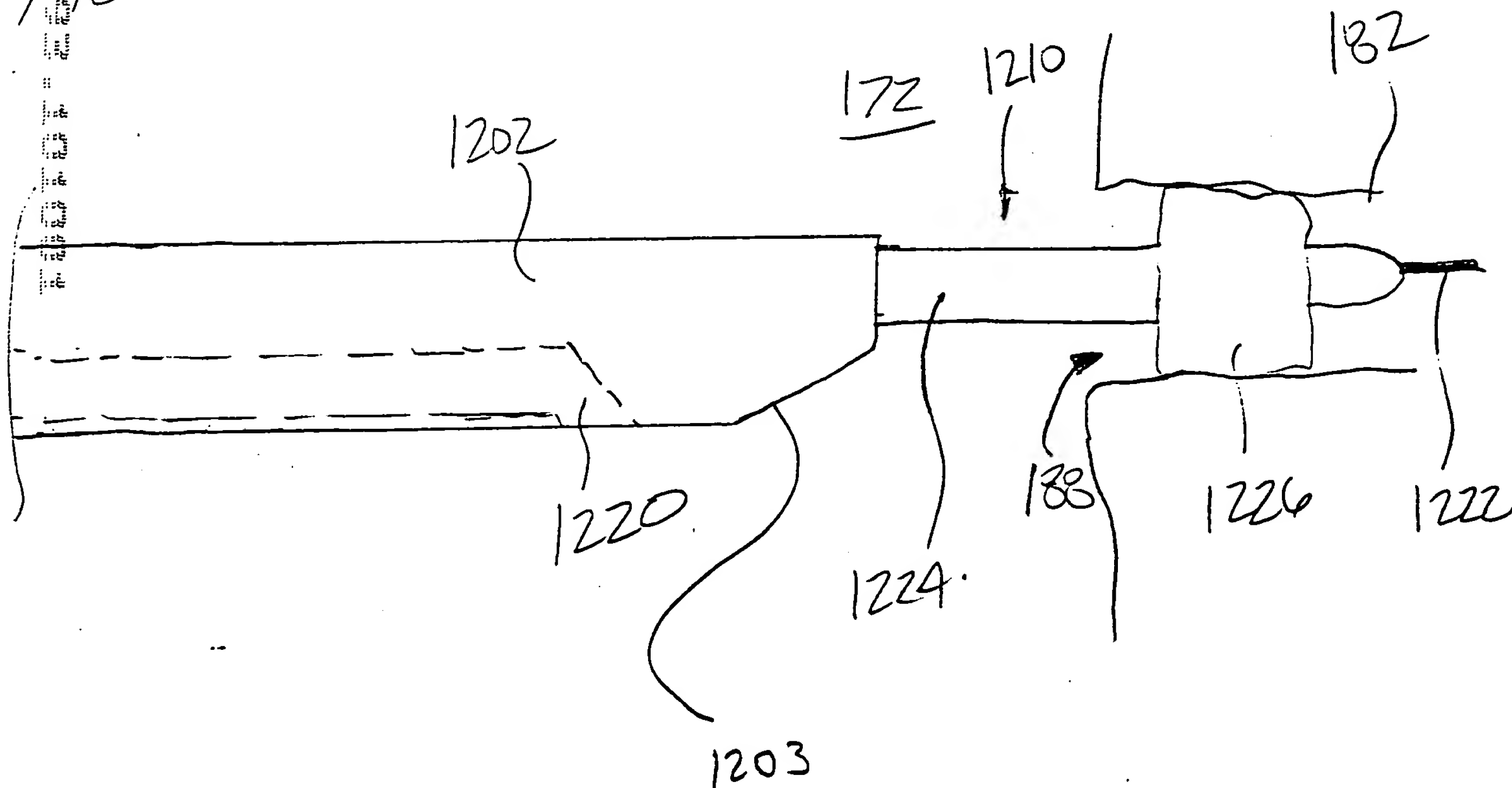


FIG. 71

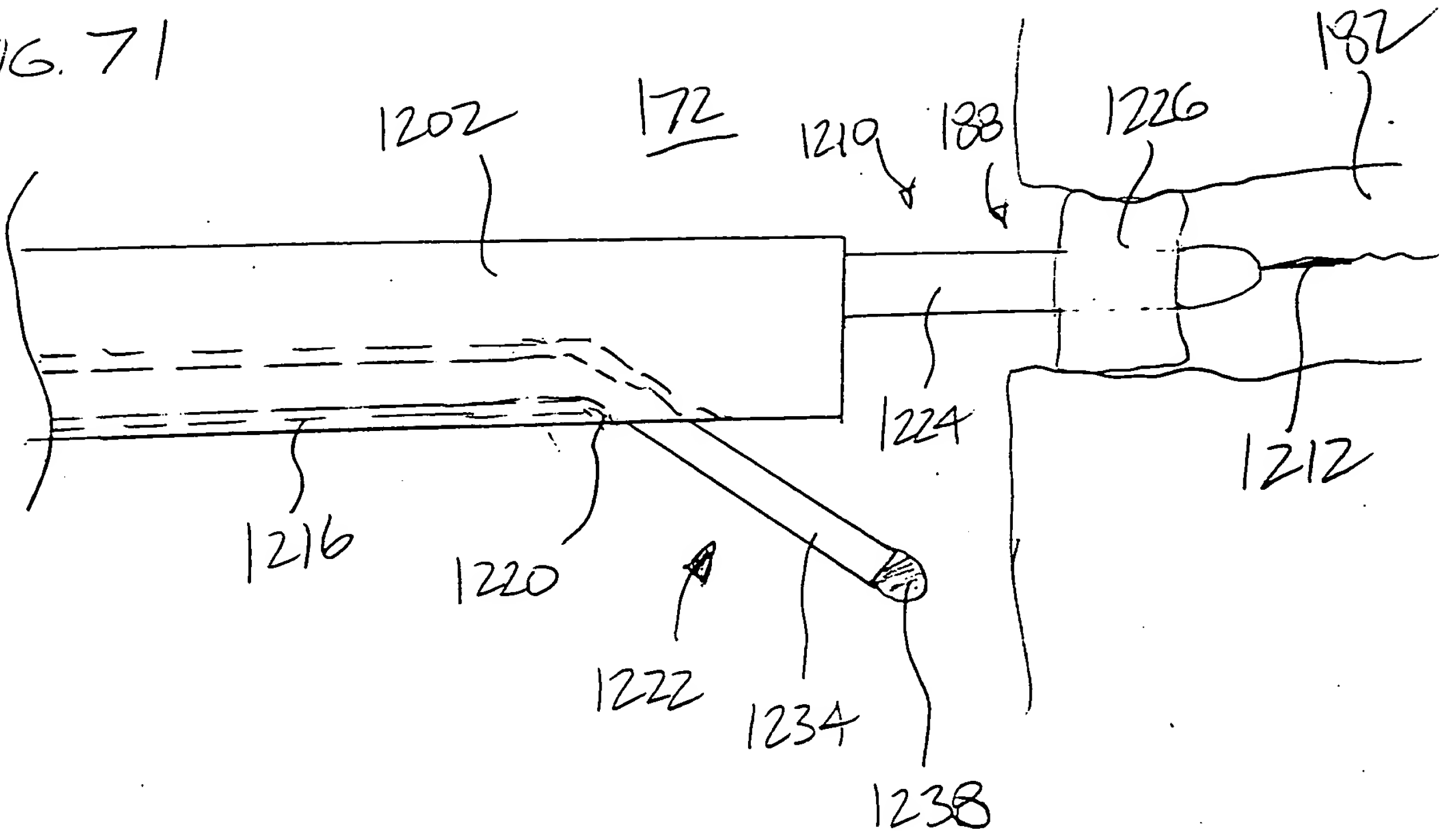


FIG. 72

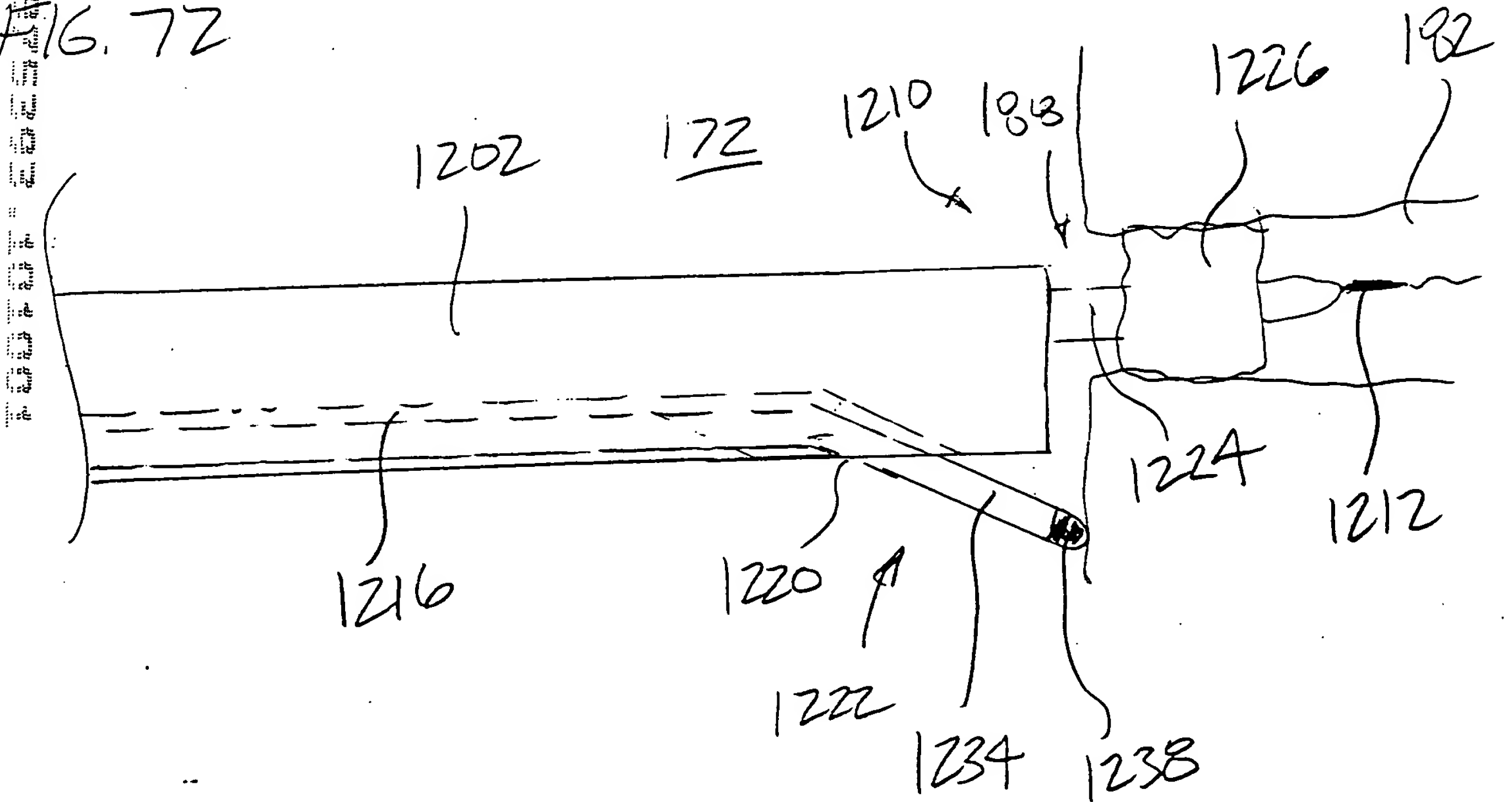


FIG. 73

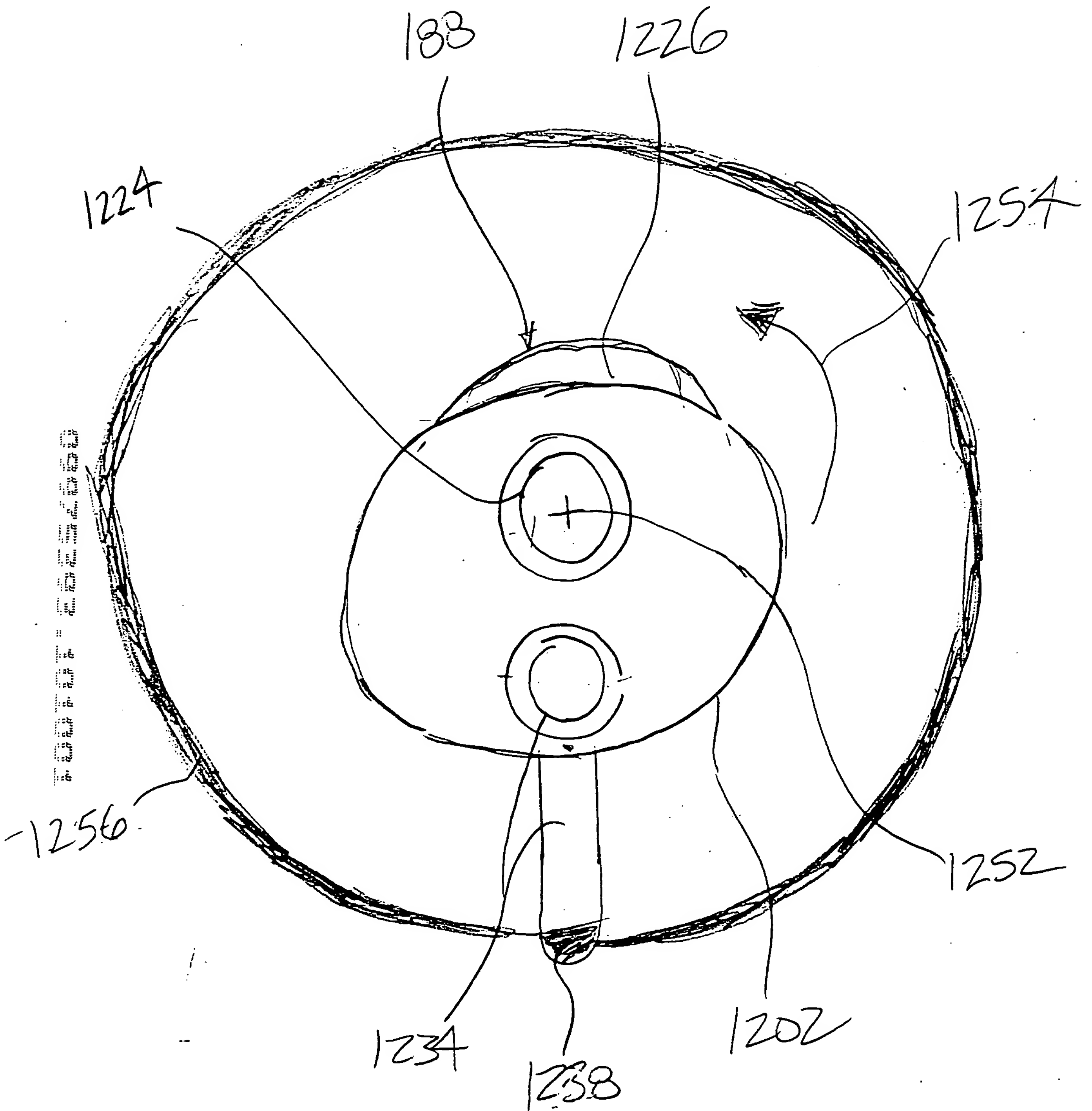


FIG. 74

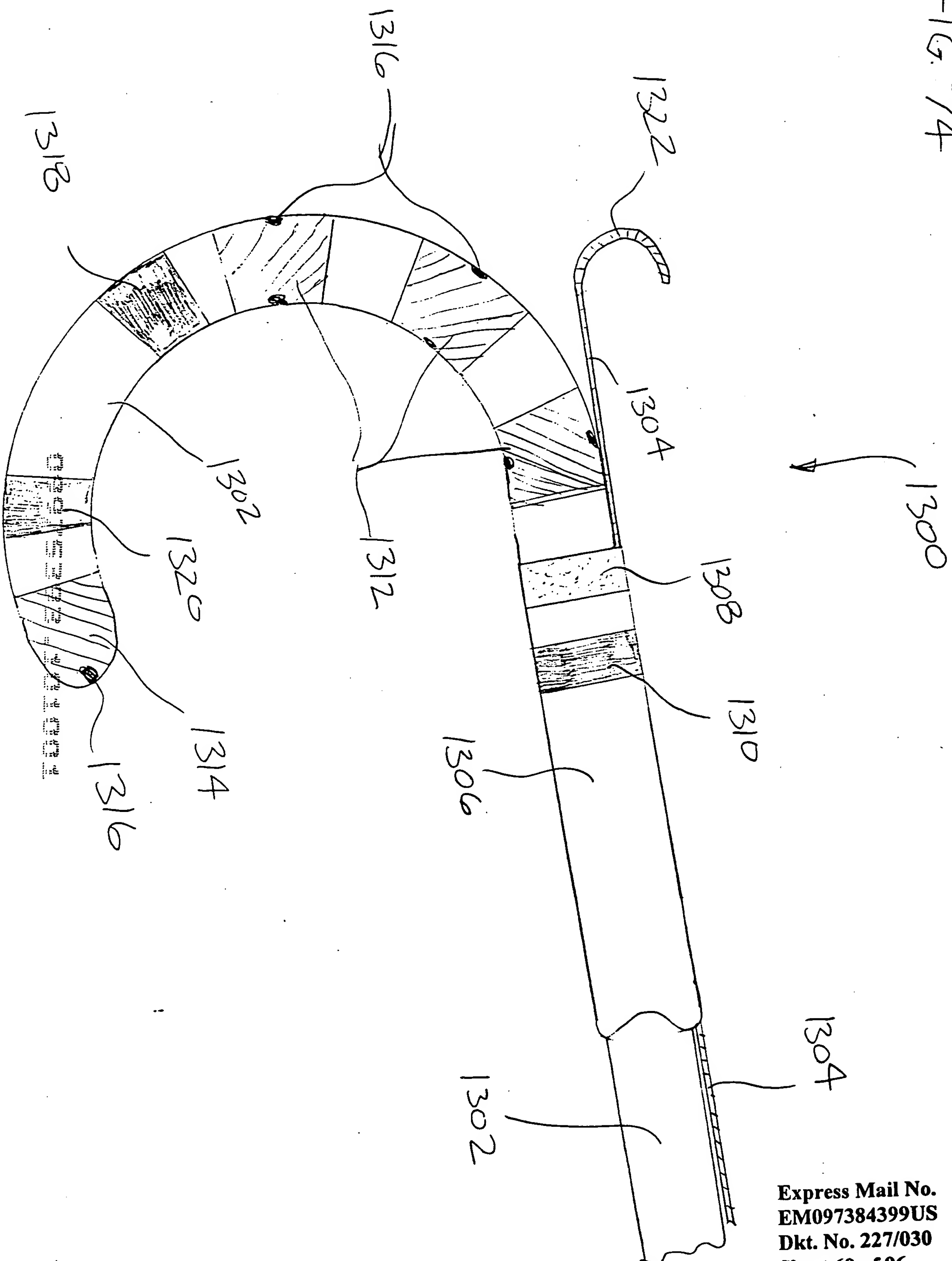


FIG 15

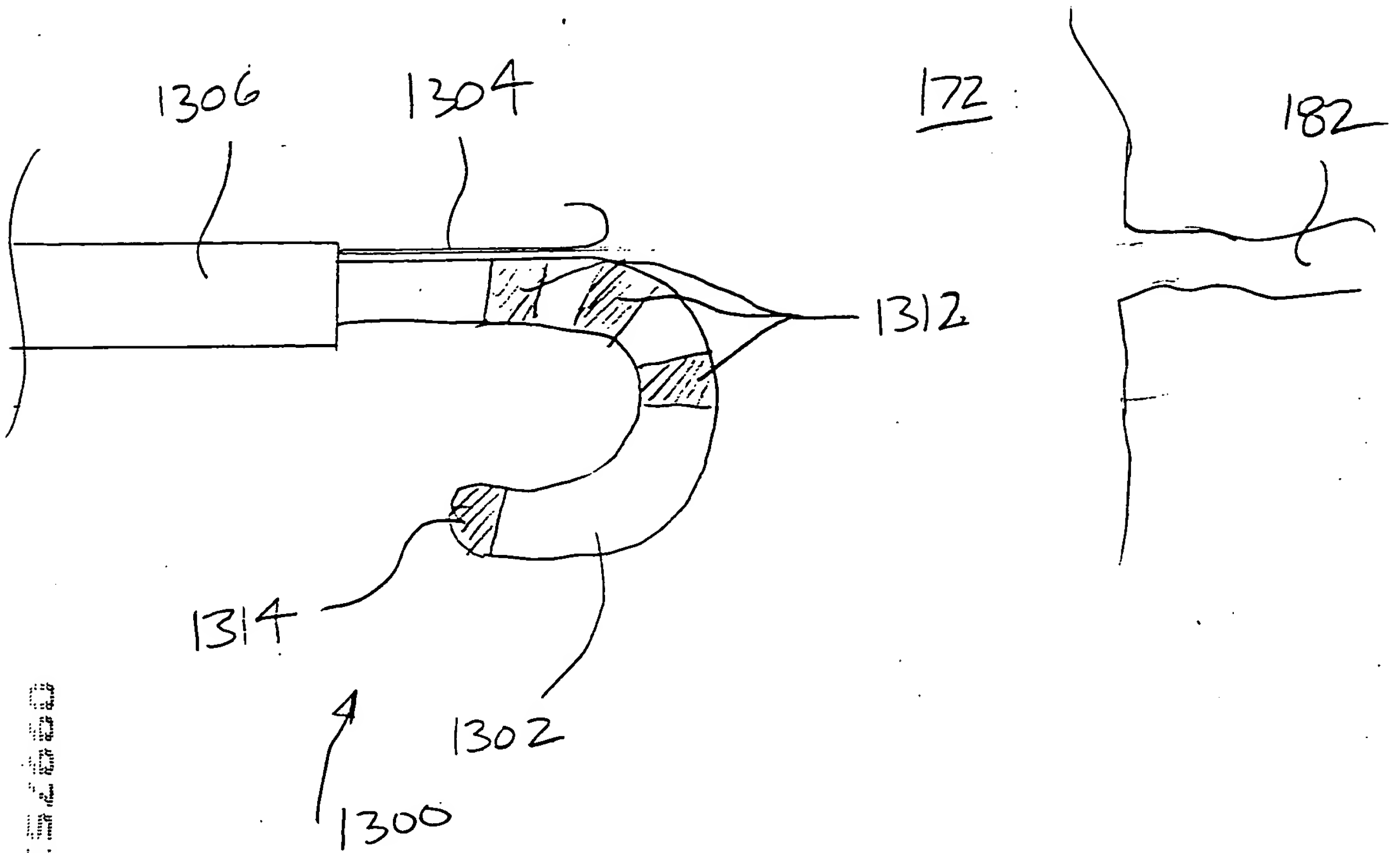


Fig 76

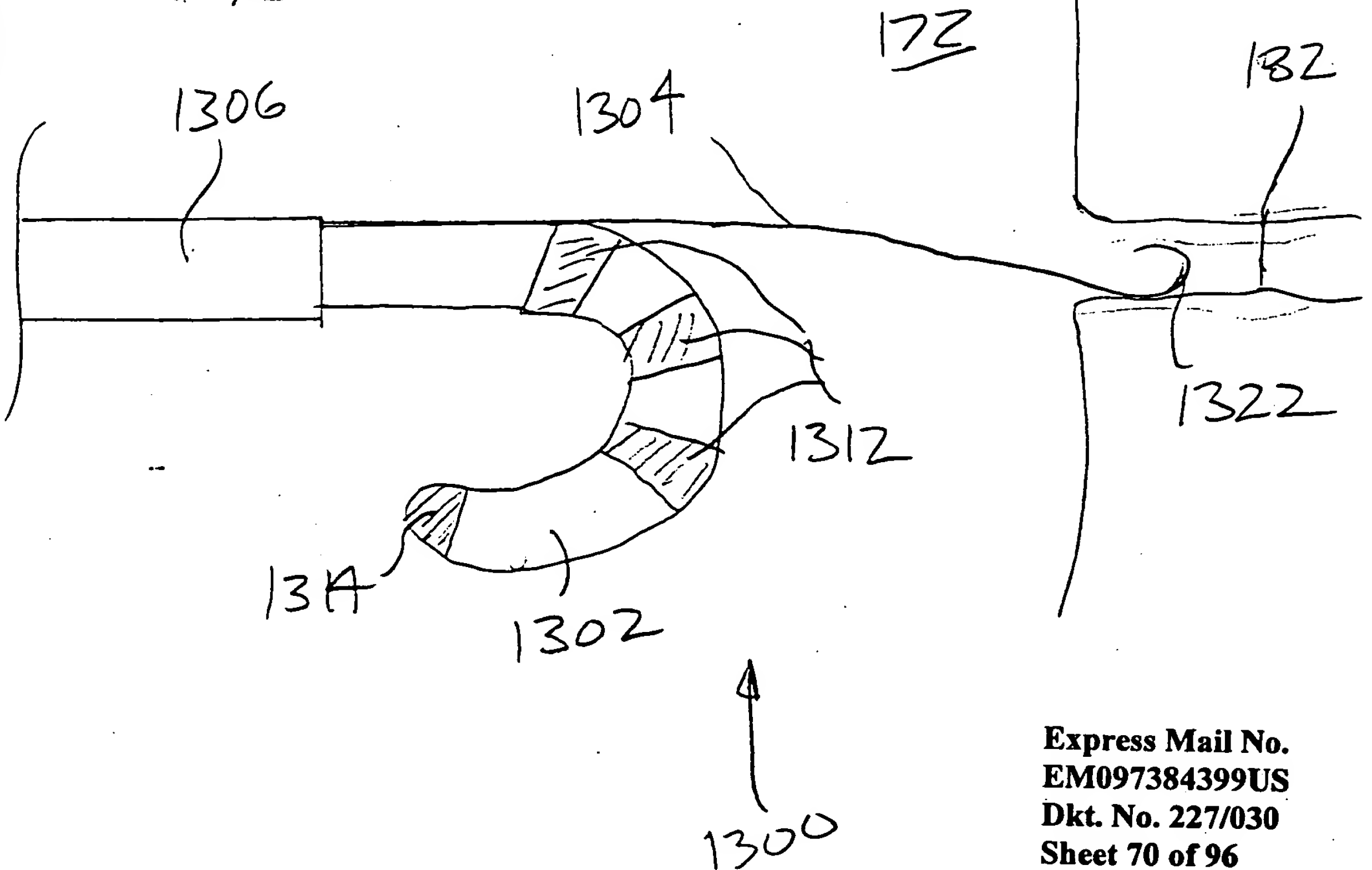


FIG. 77

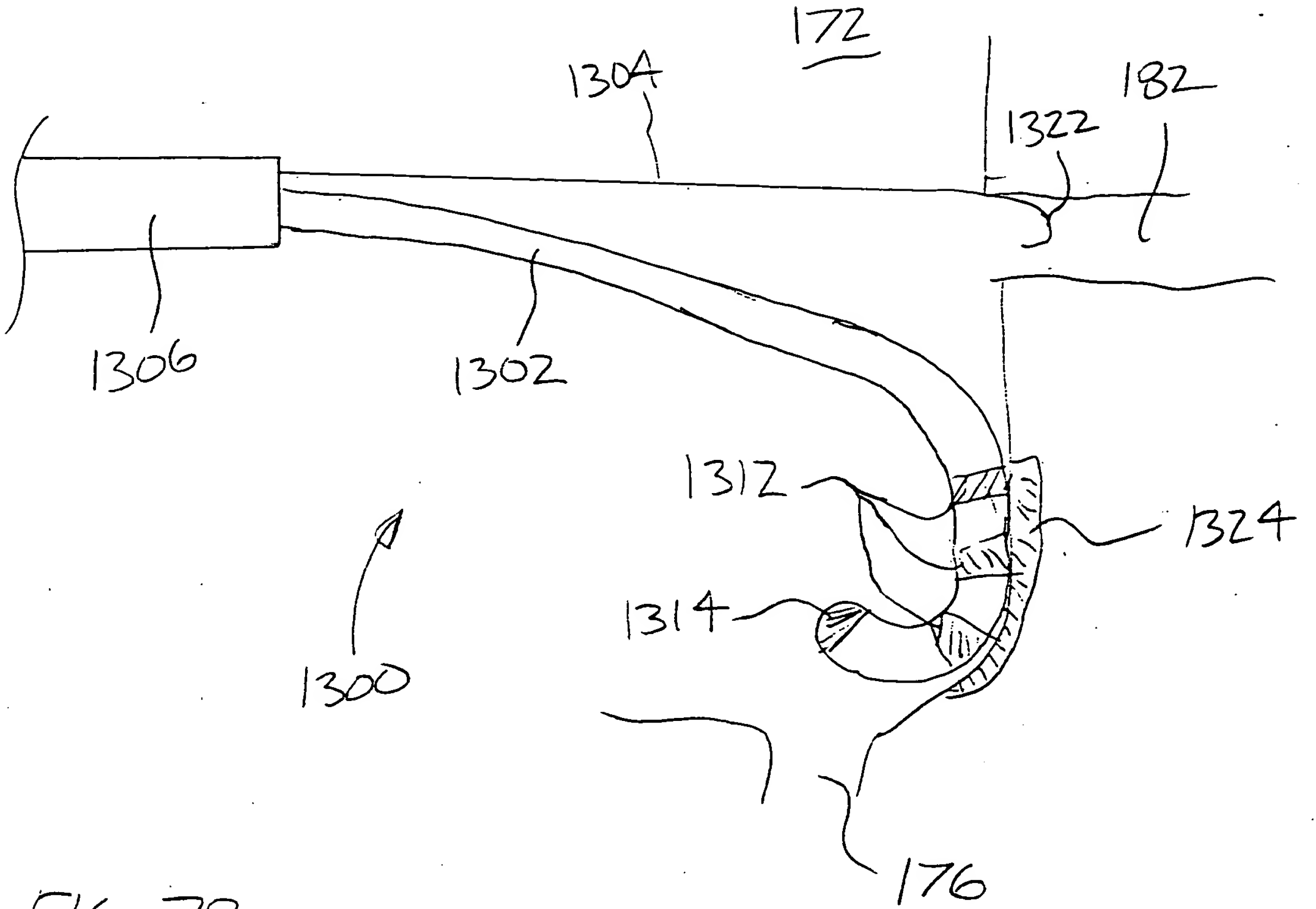


FIG. 78

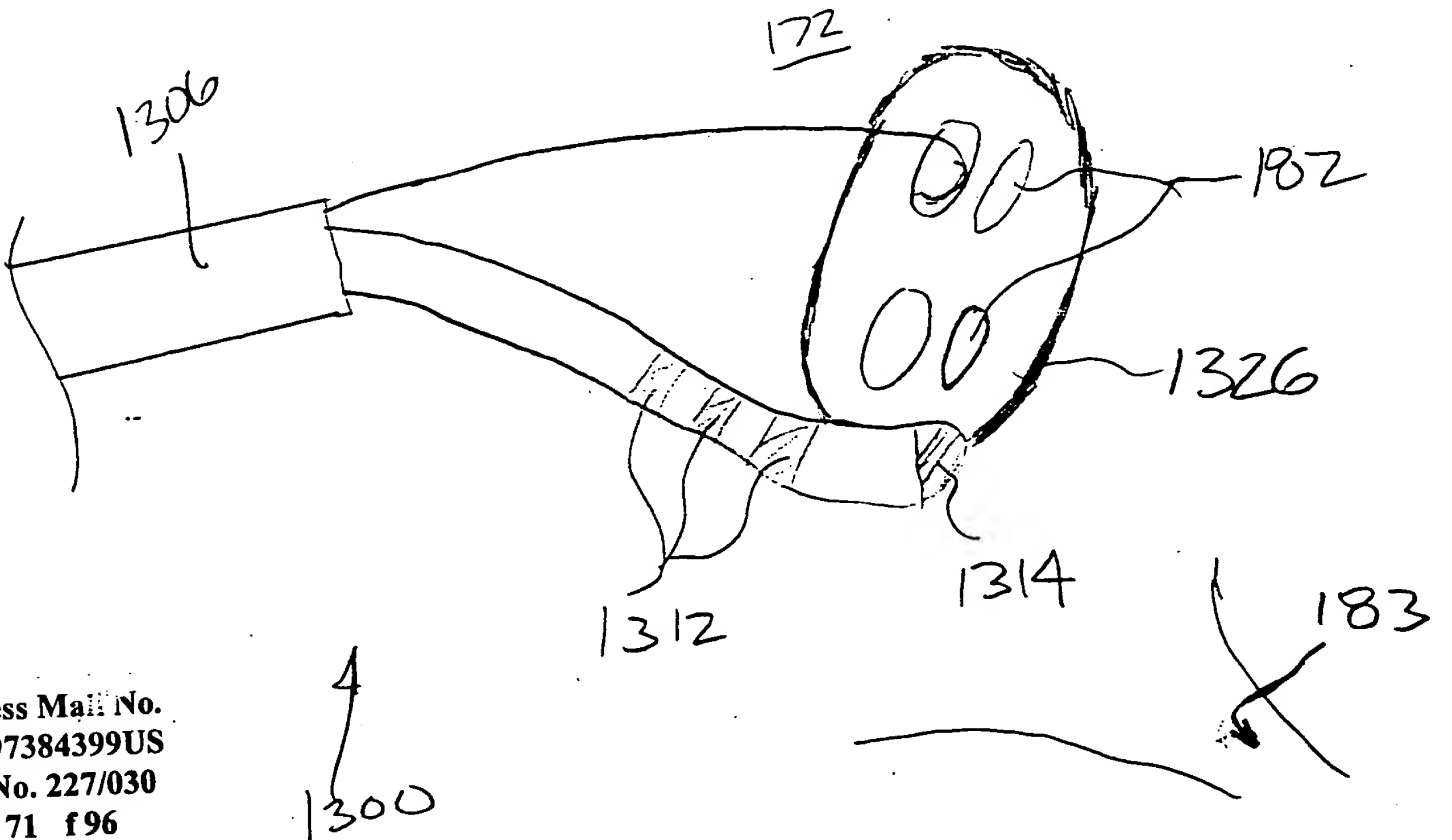


FIG. 79

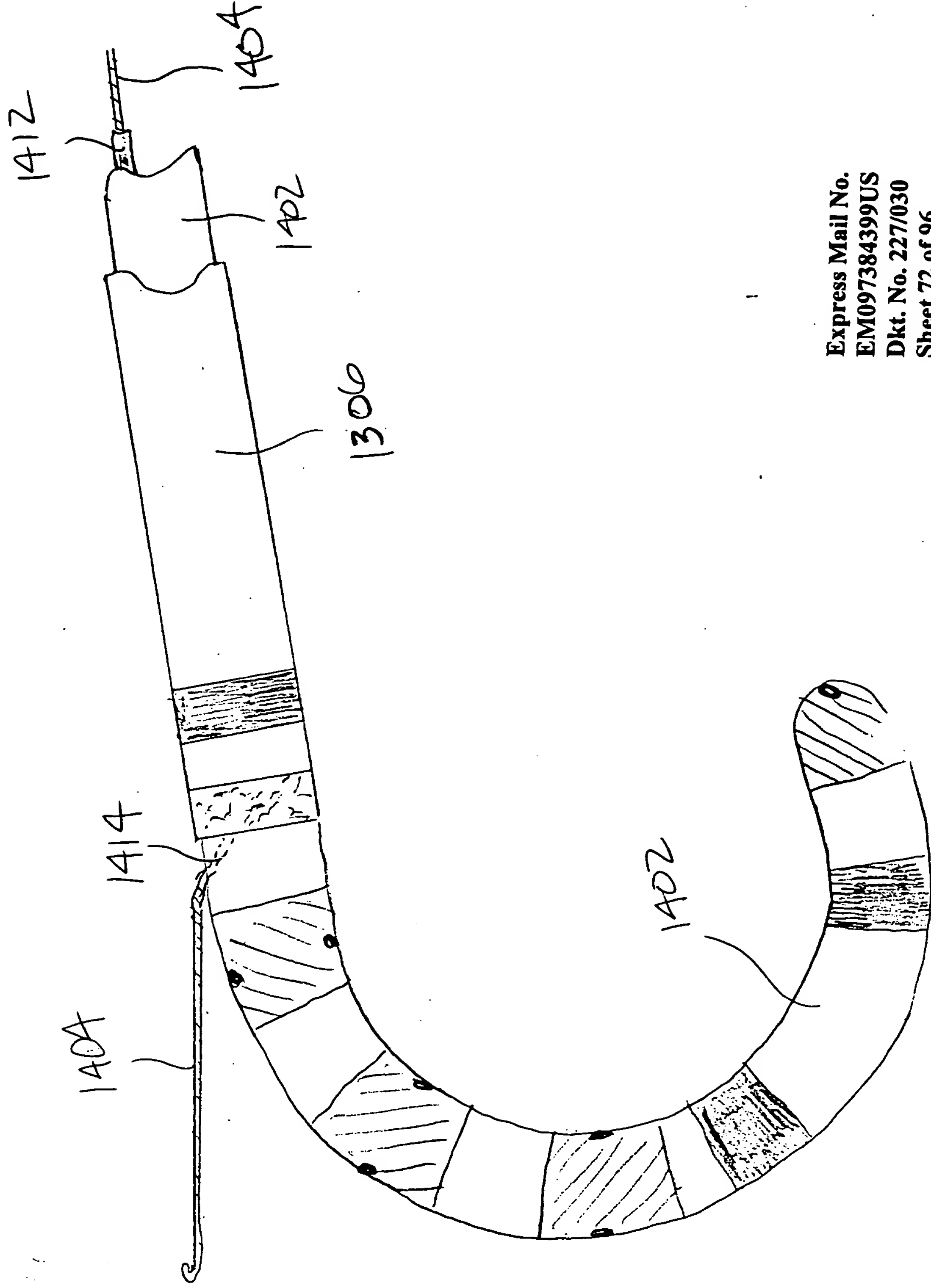
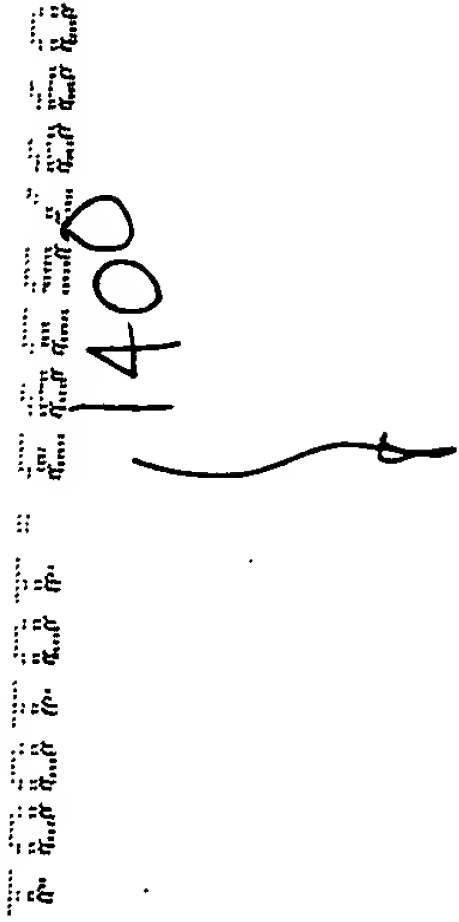


FIG. 30

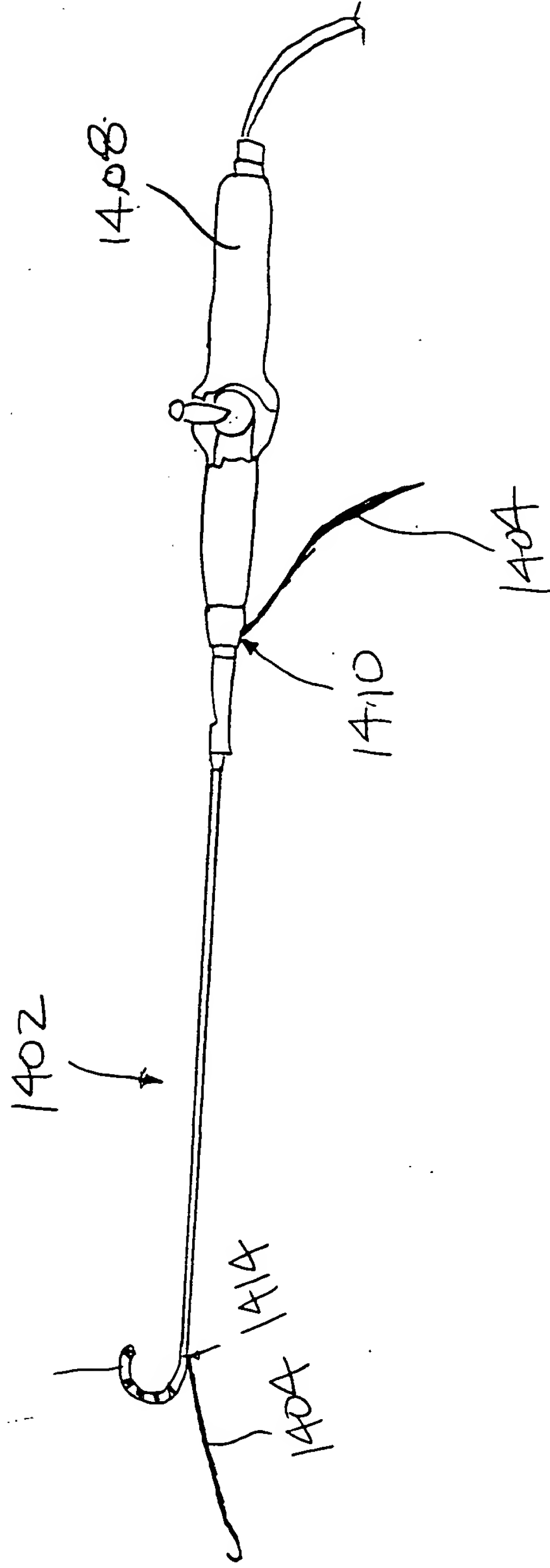
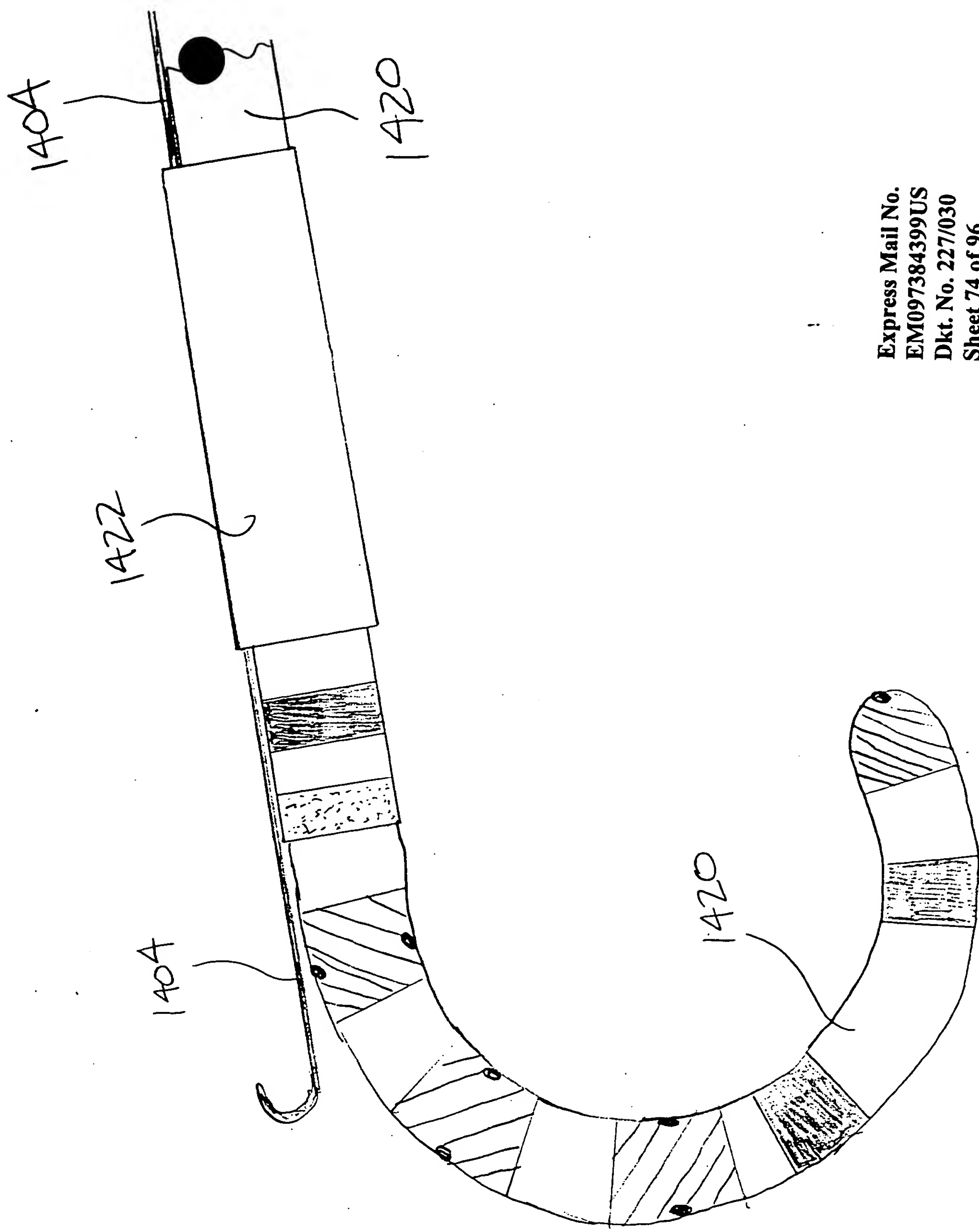


FIG. 81



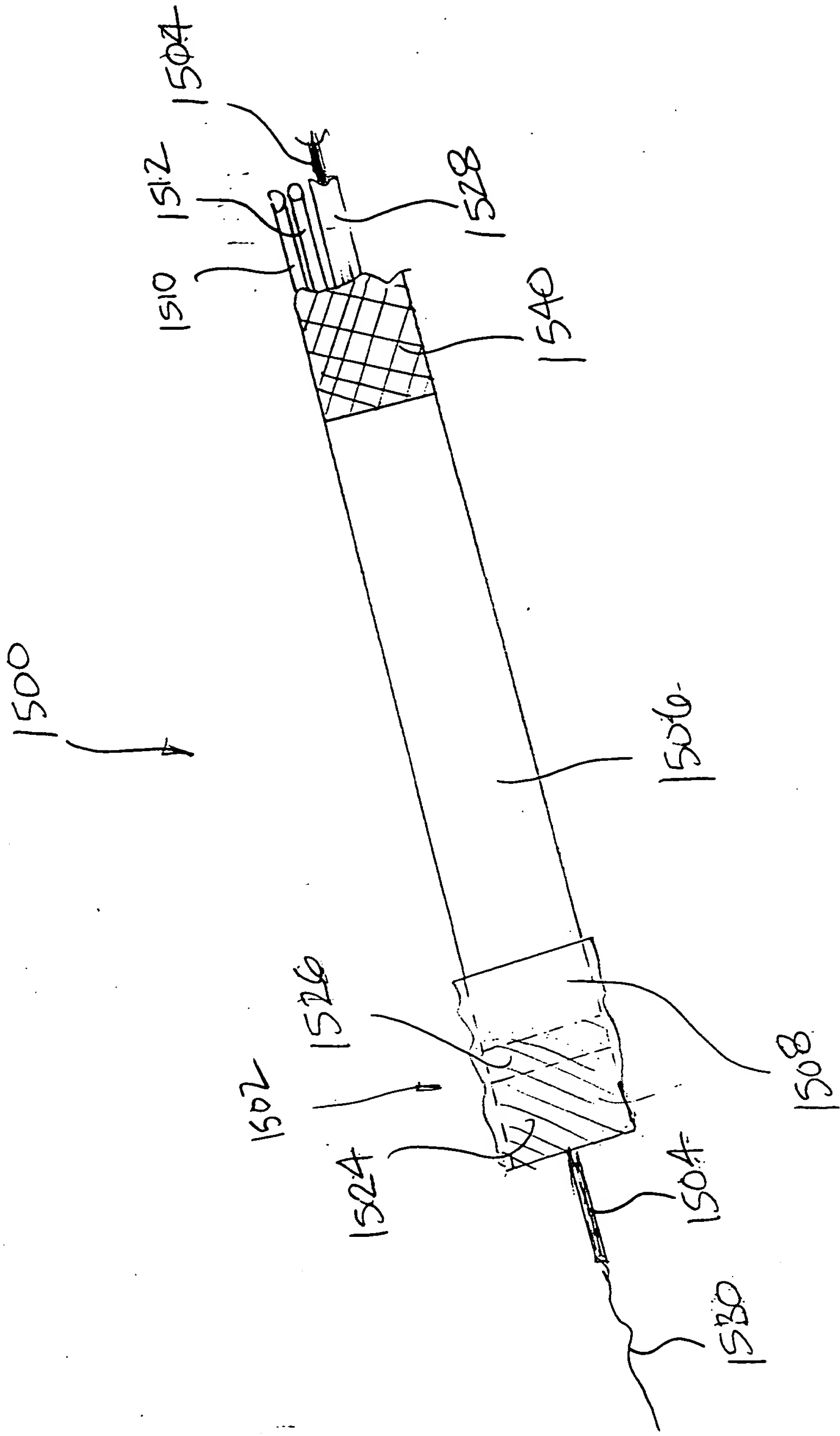


FIG 83

FIG 83 is a perspective view of a device 1500.

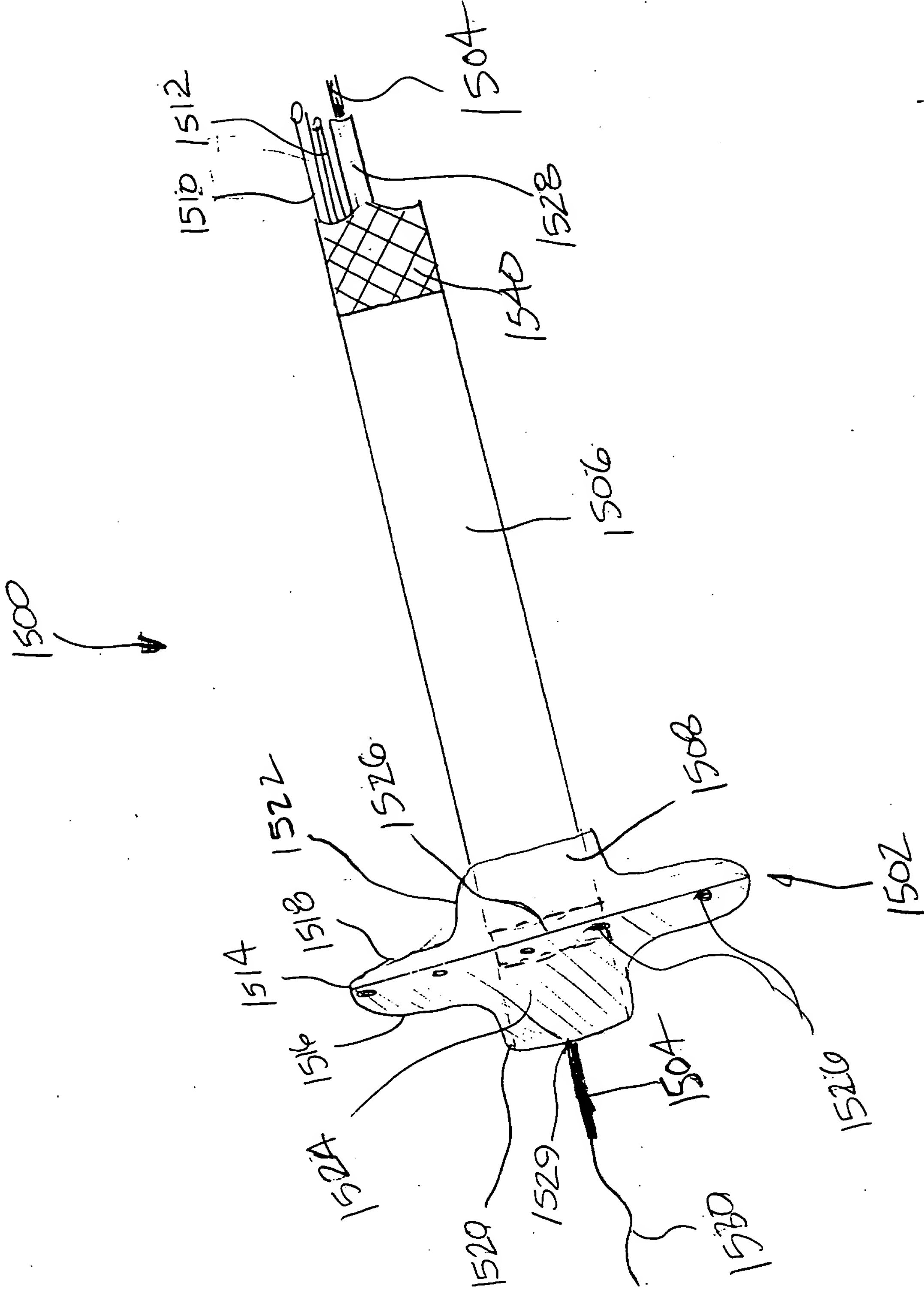


FIG. 84

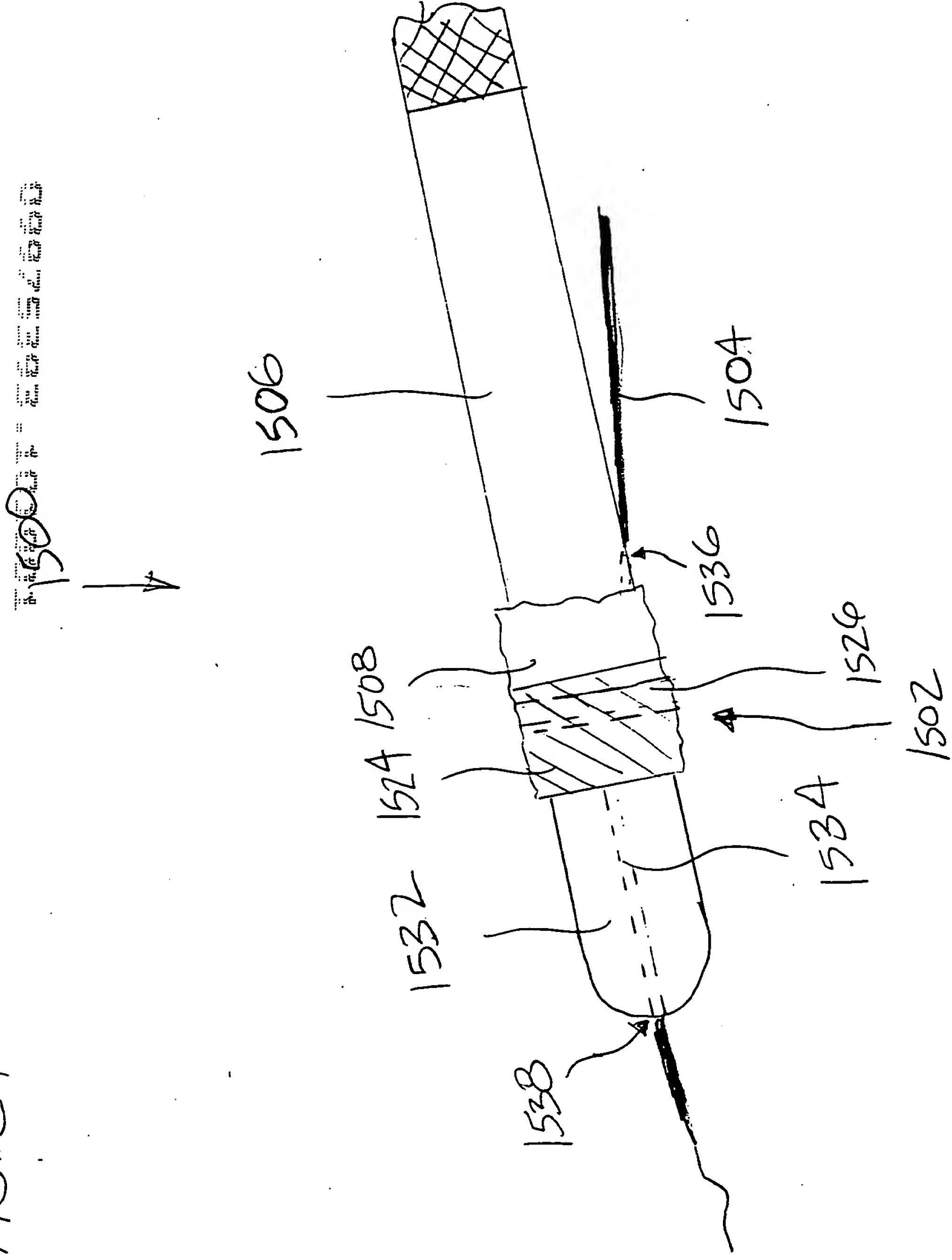


FIG. 85

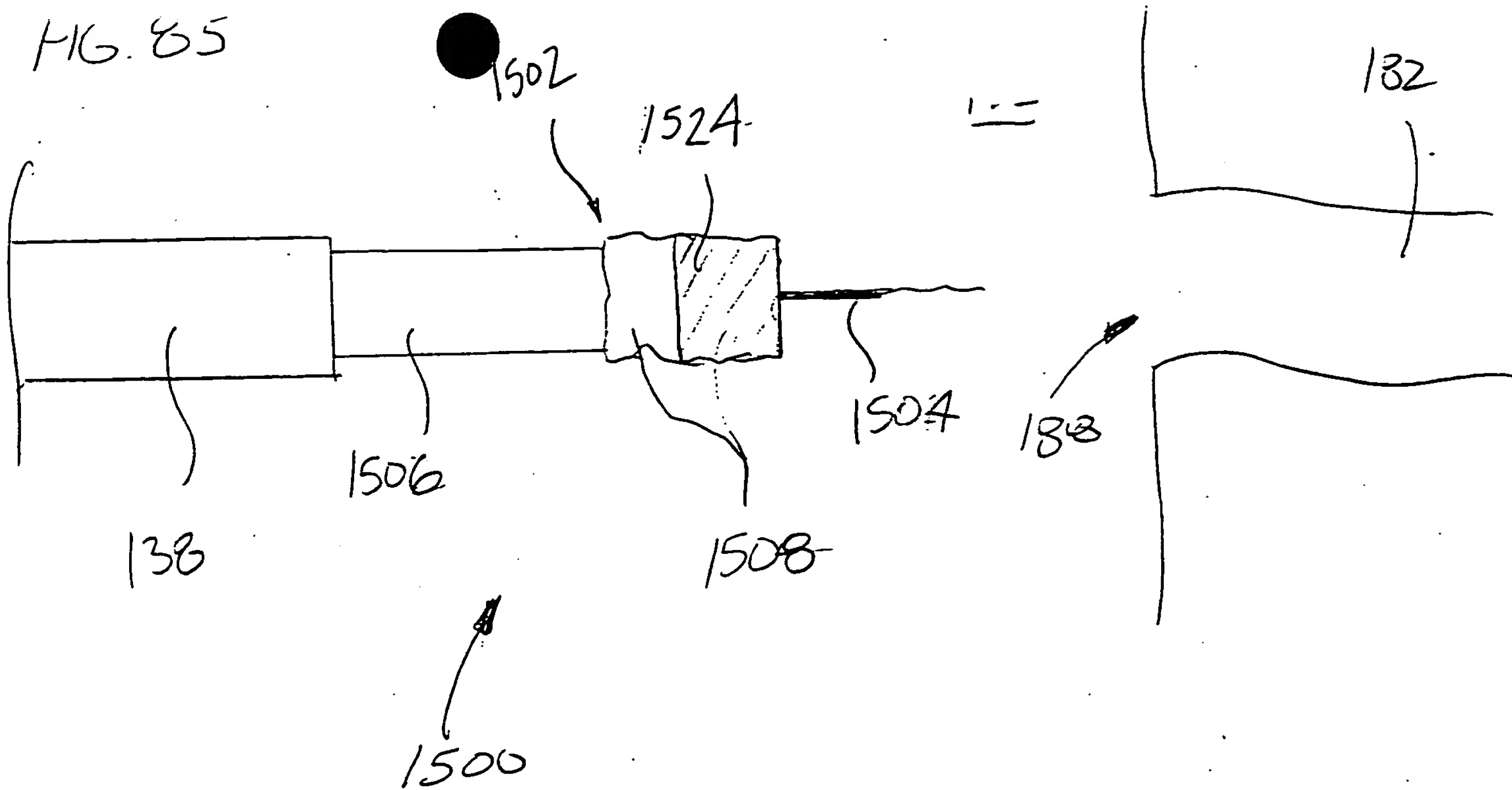


FIG. 86

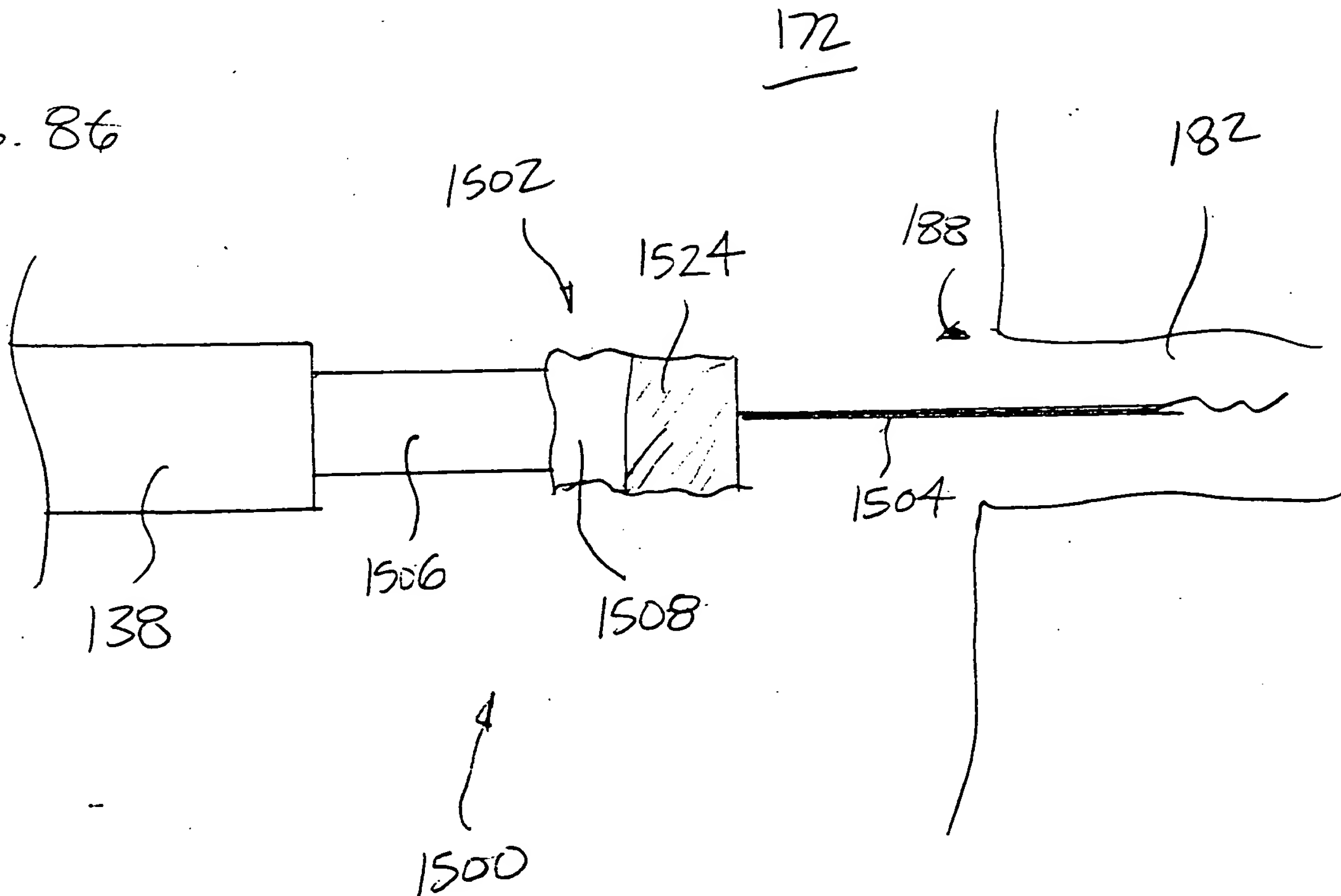


FIG. 87

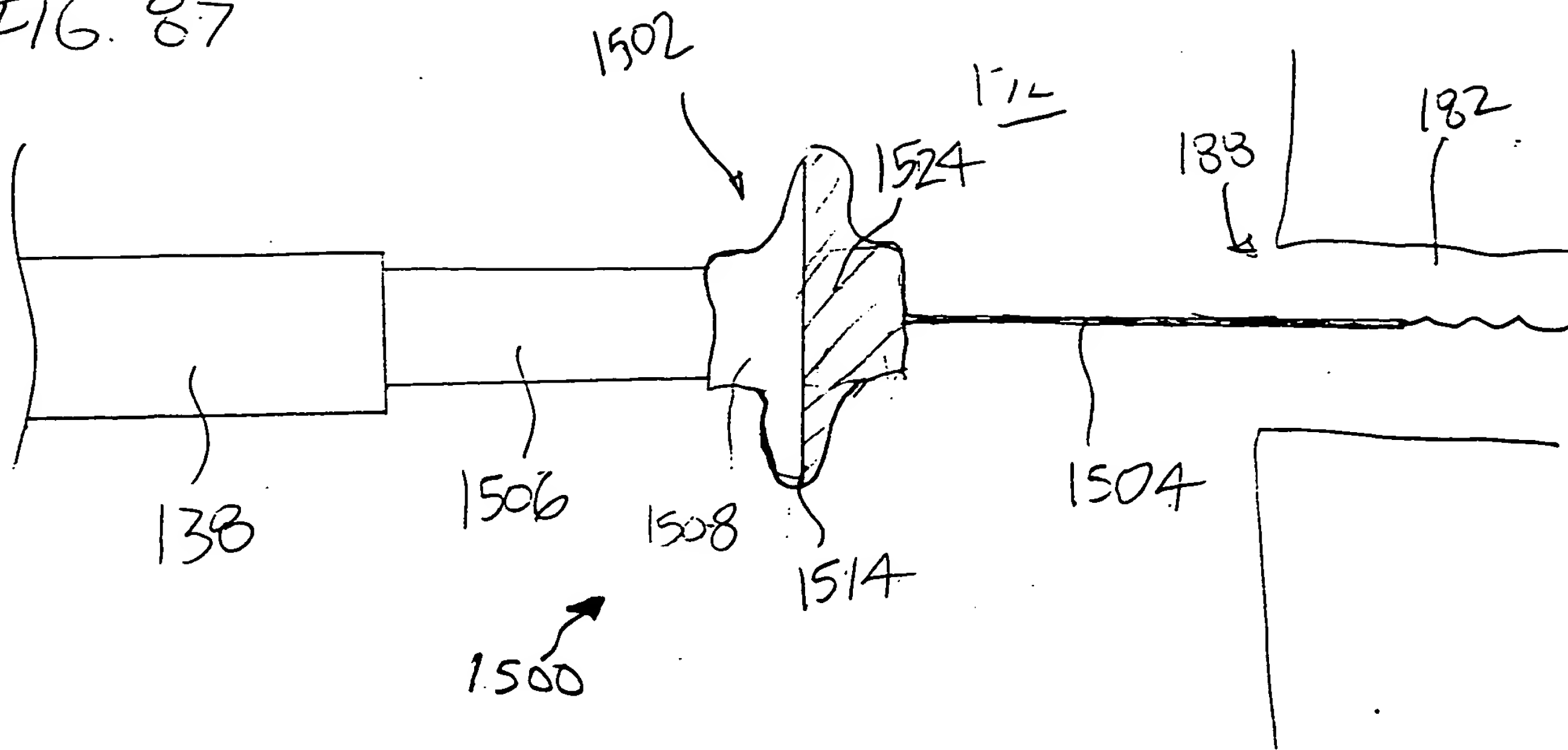
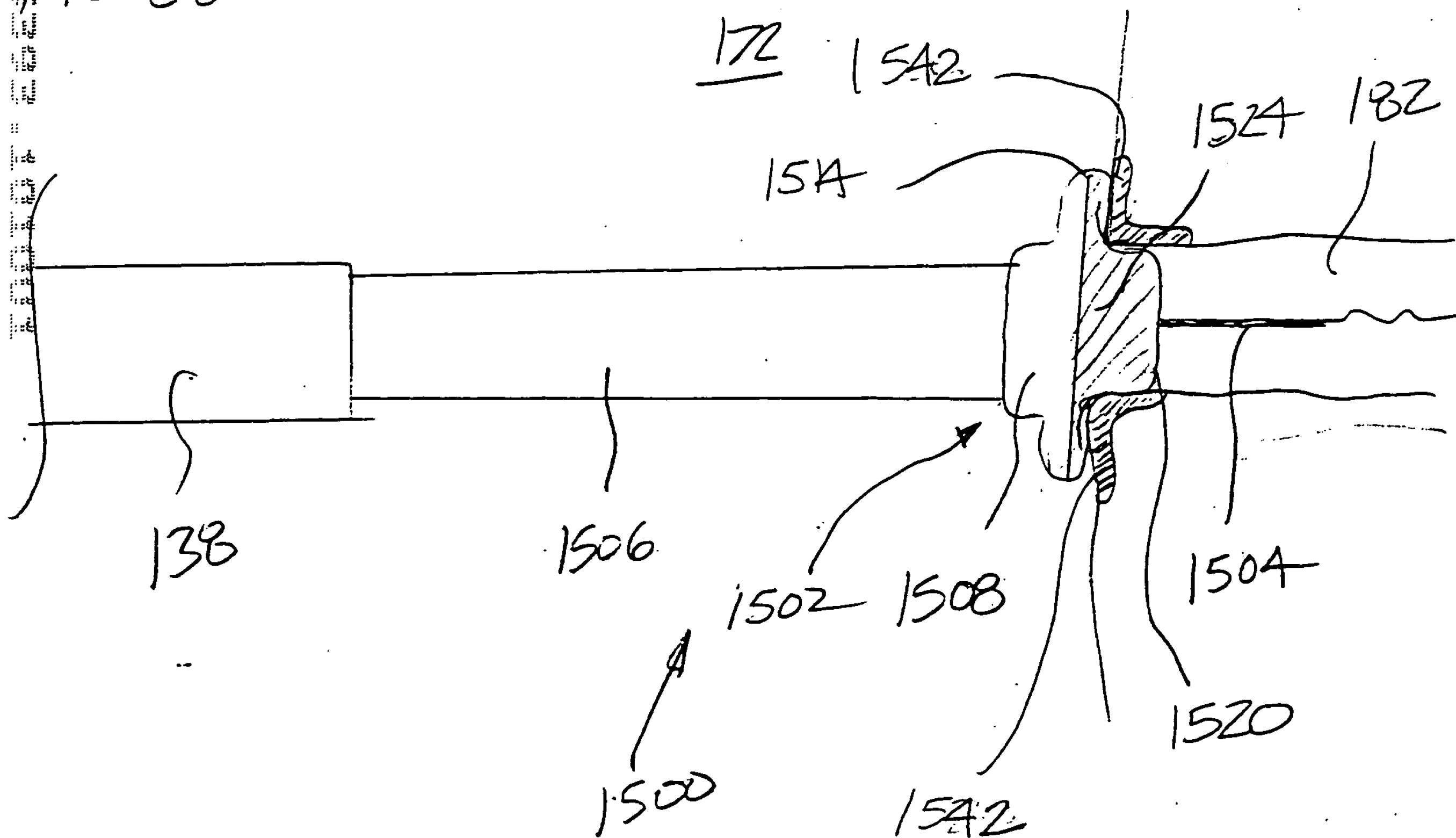
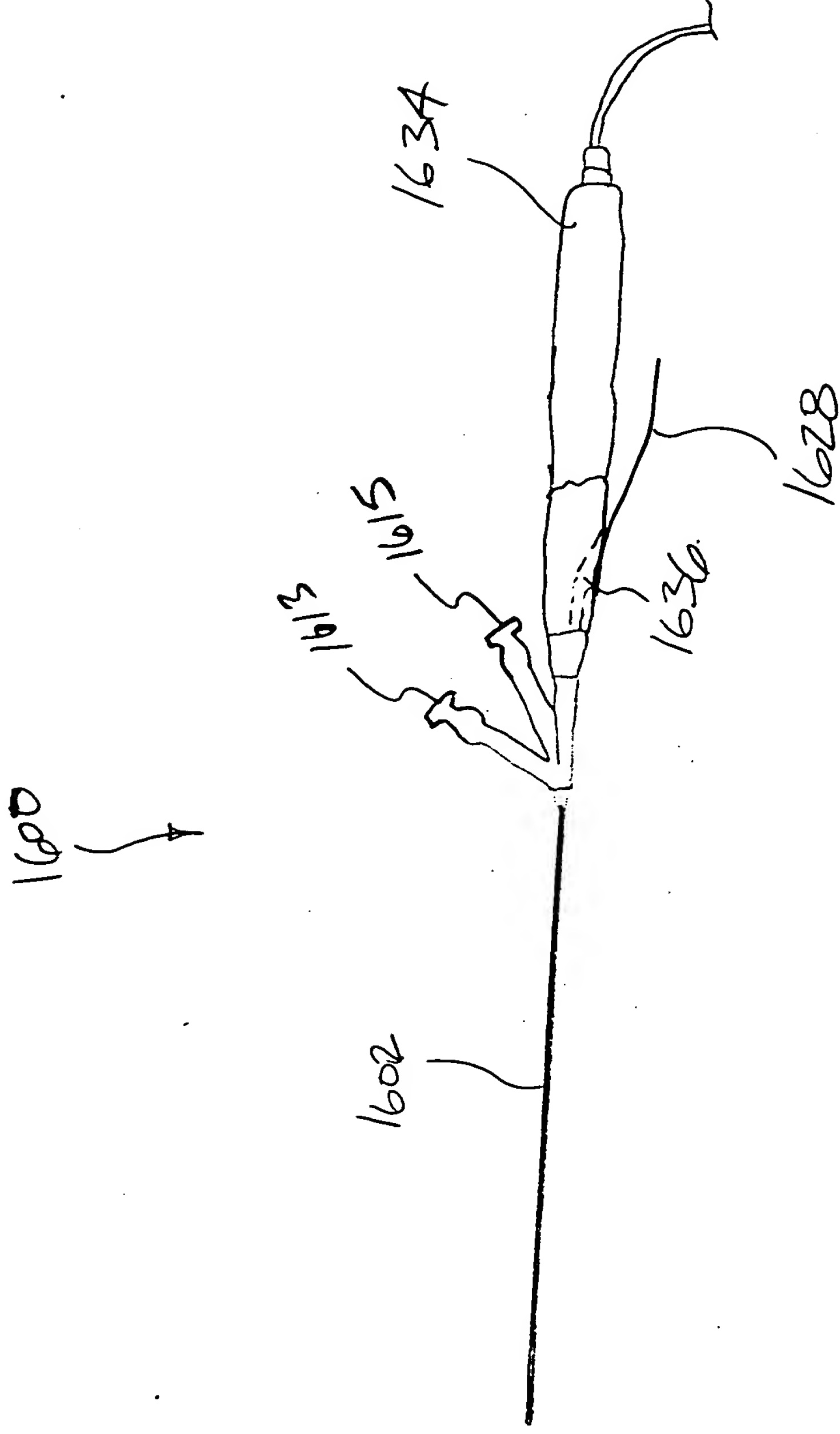


FIG. 88

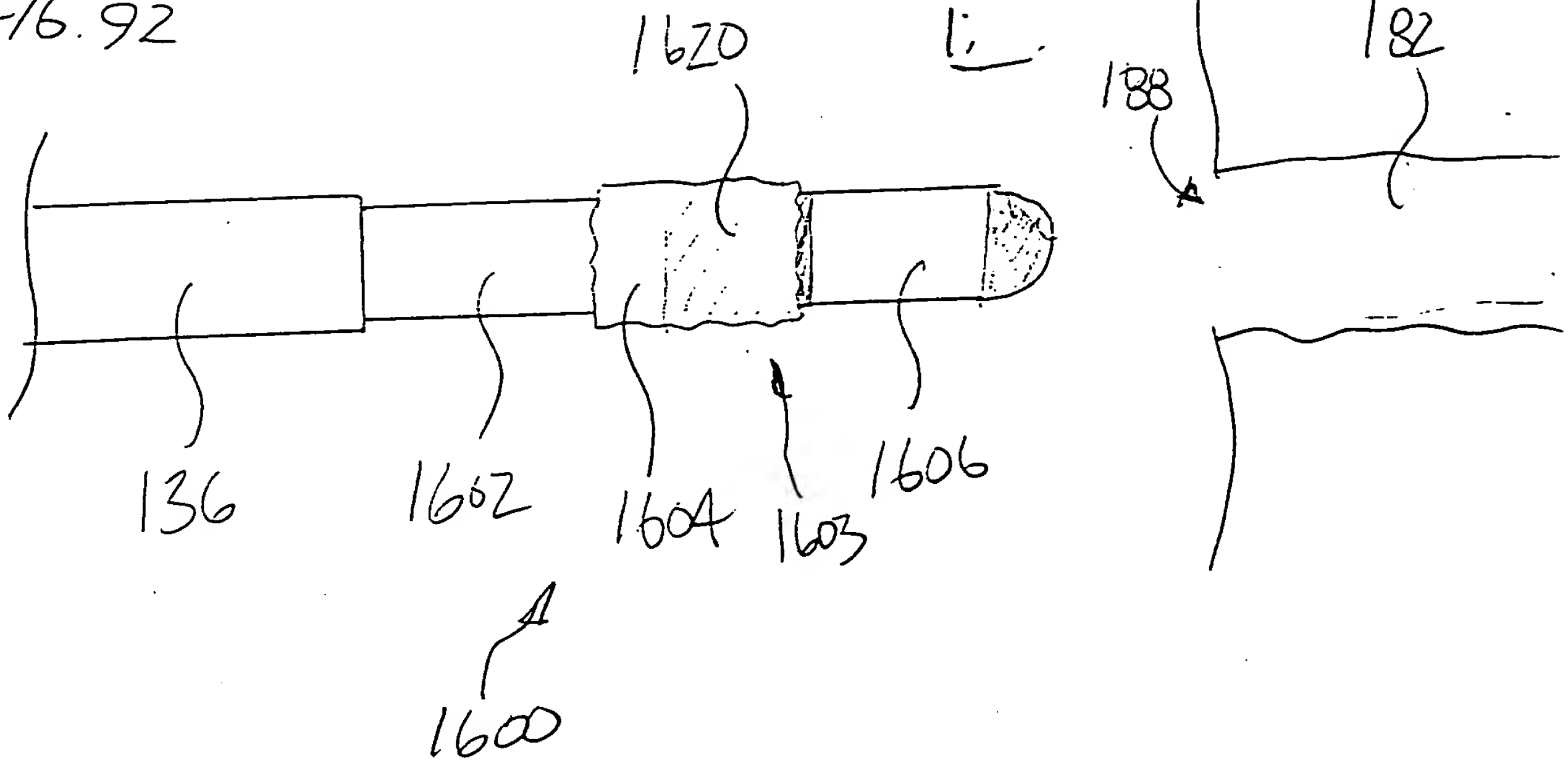


[illegible]

FIG. 91



F16.92



F16.93

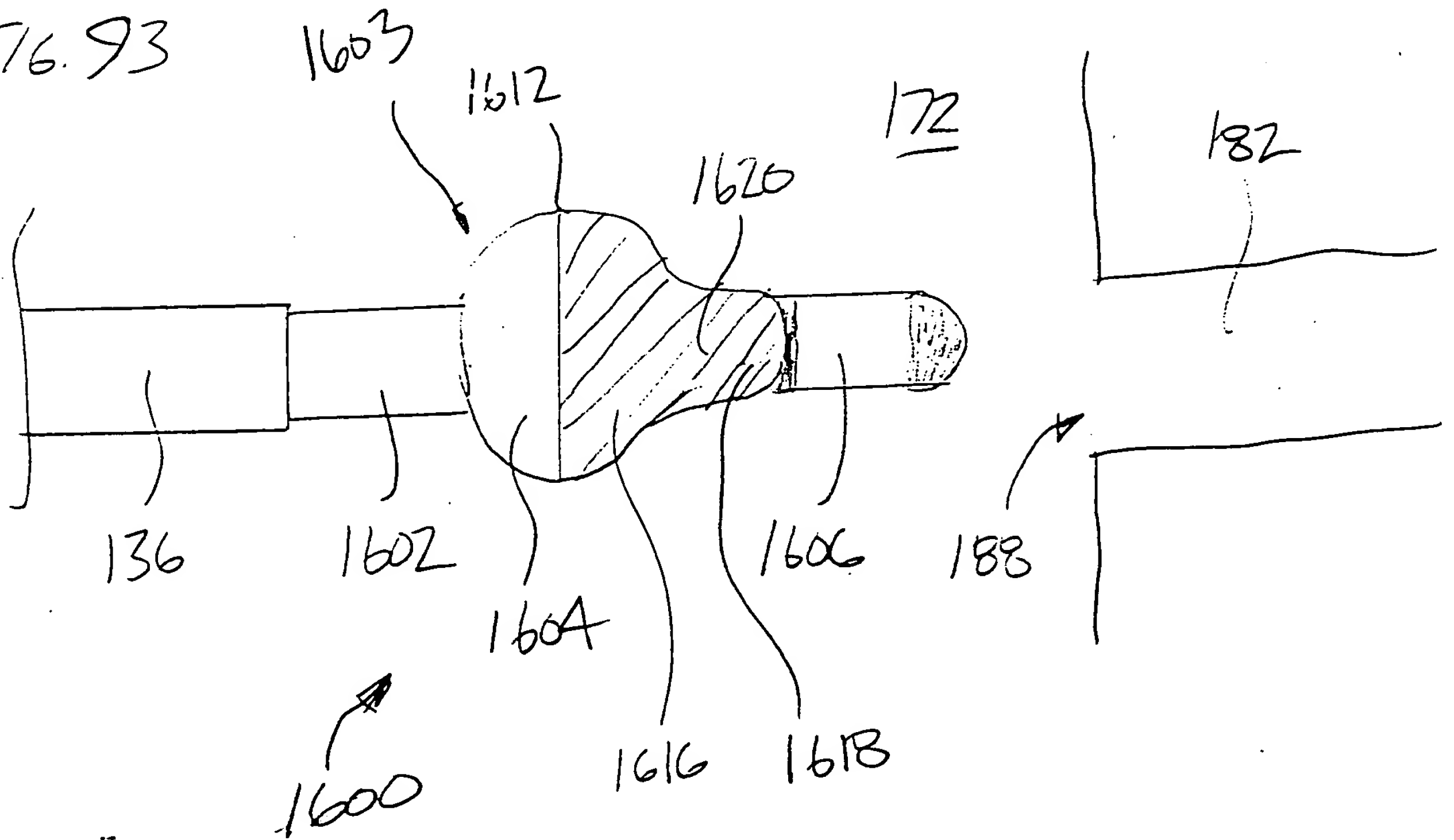


FIG. 94

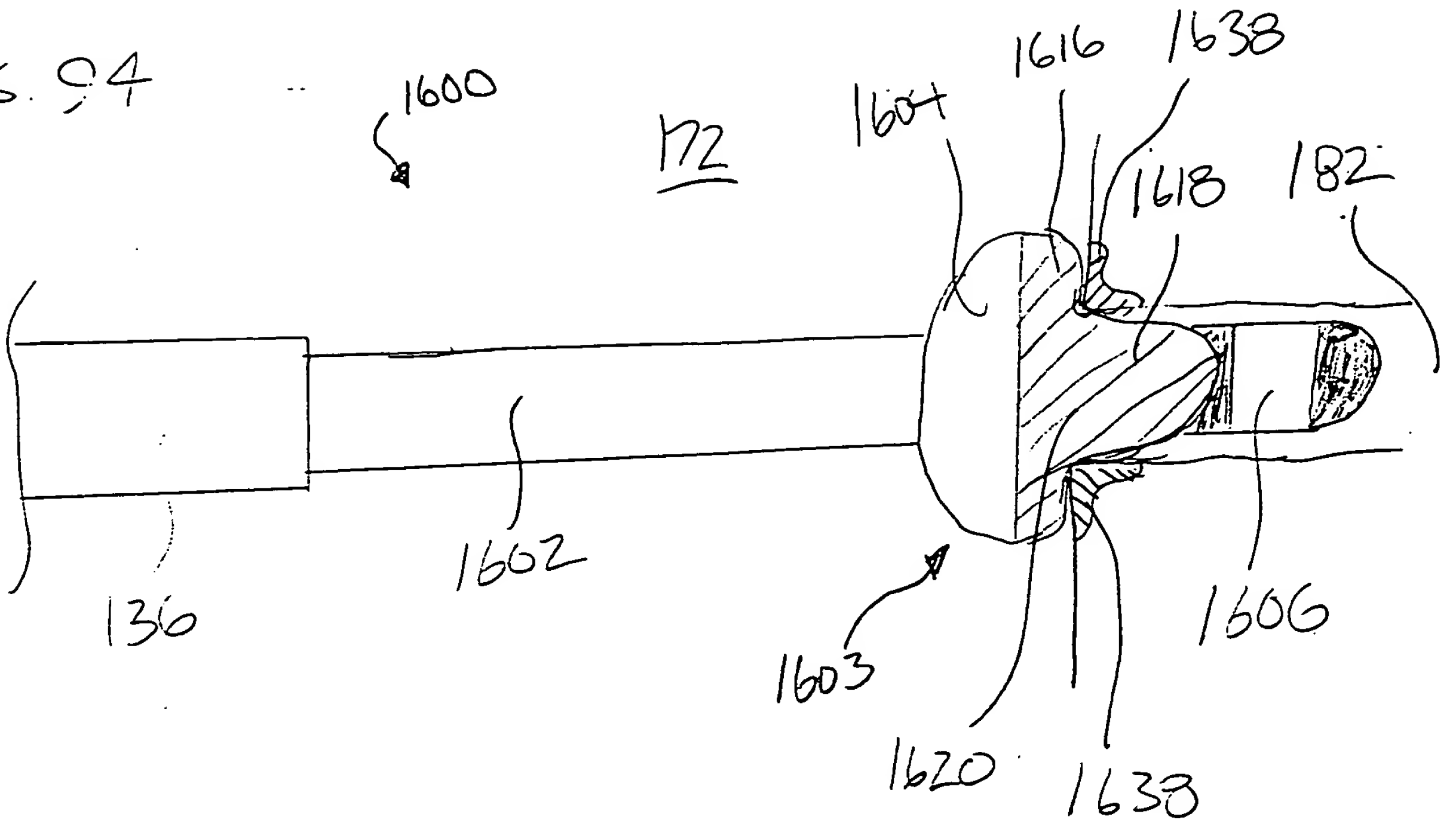


FIG. 95

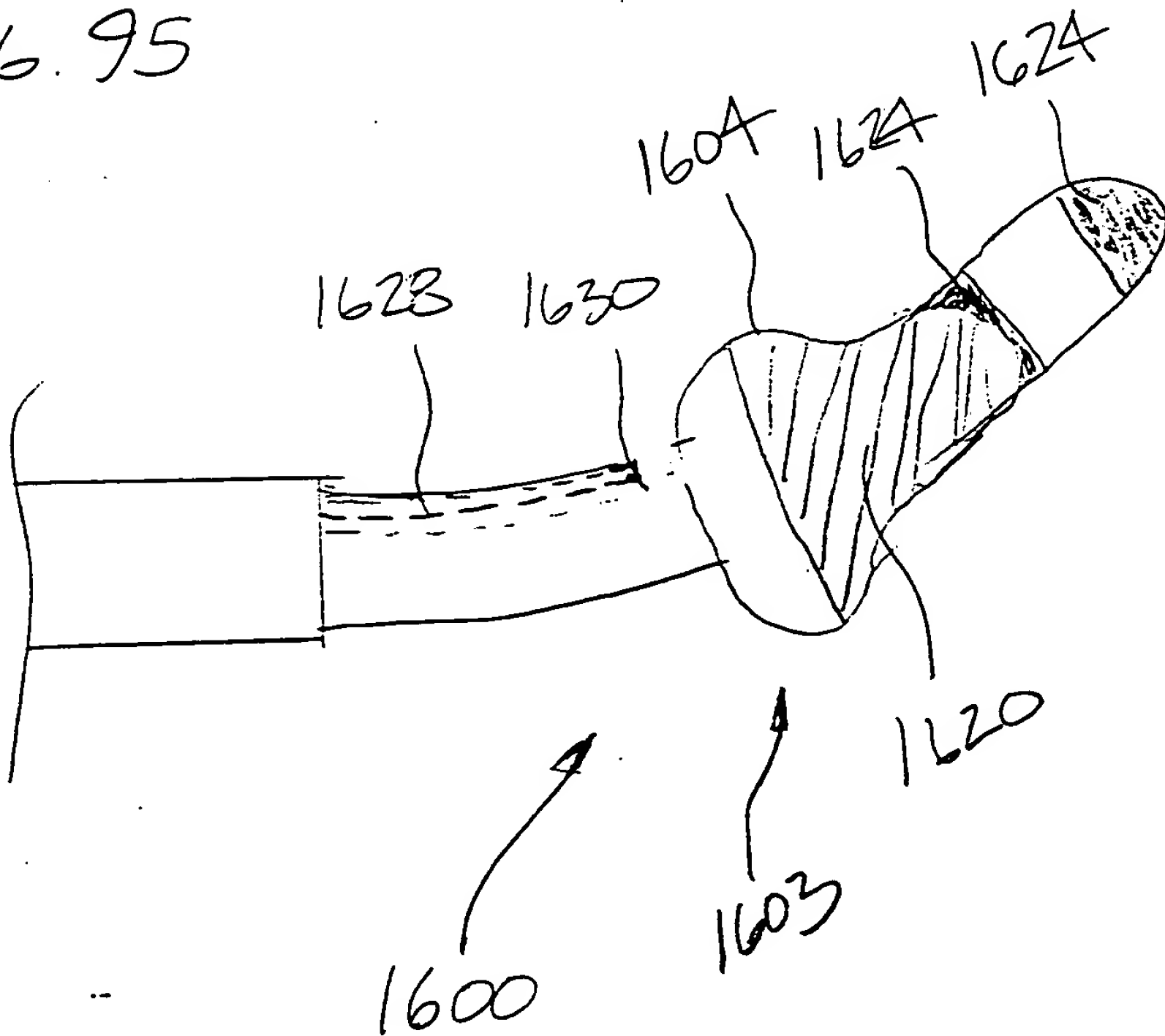


FIG. 96

FIG. 96 is a perspective view of a device 1700.

1700

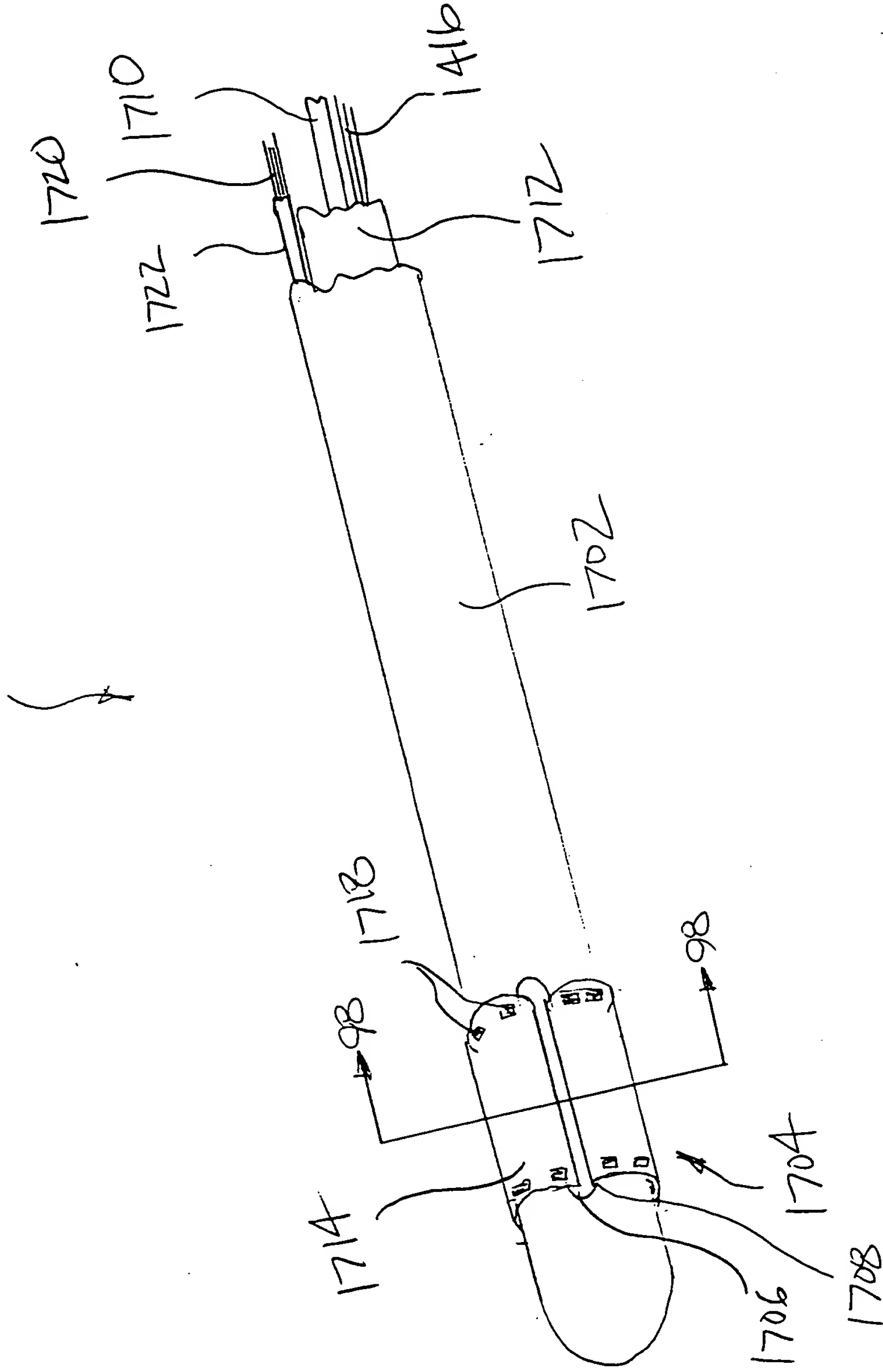


FIG. 97

FIG. 97

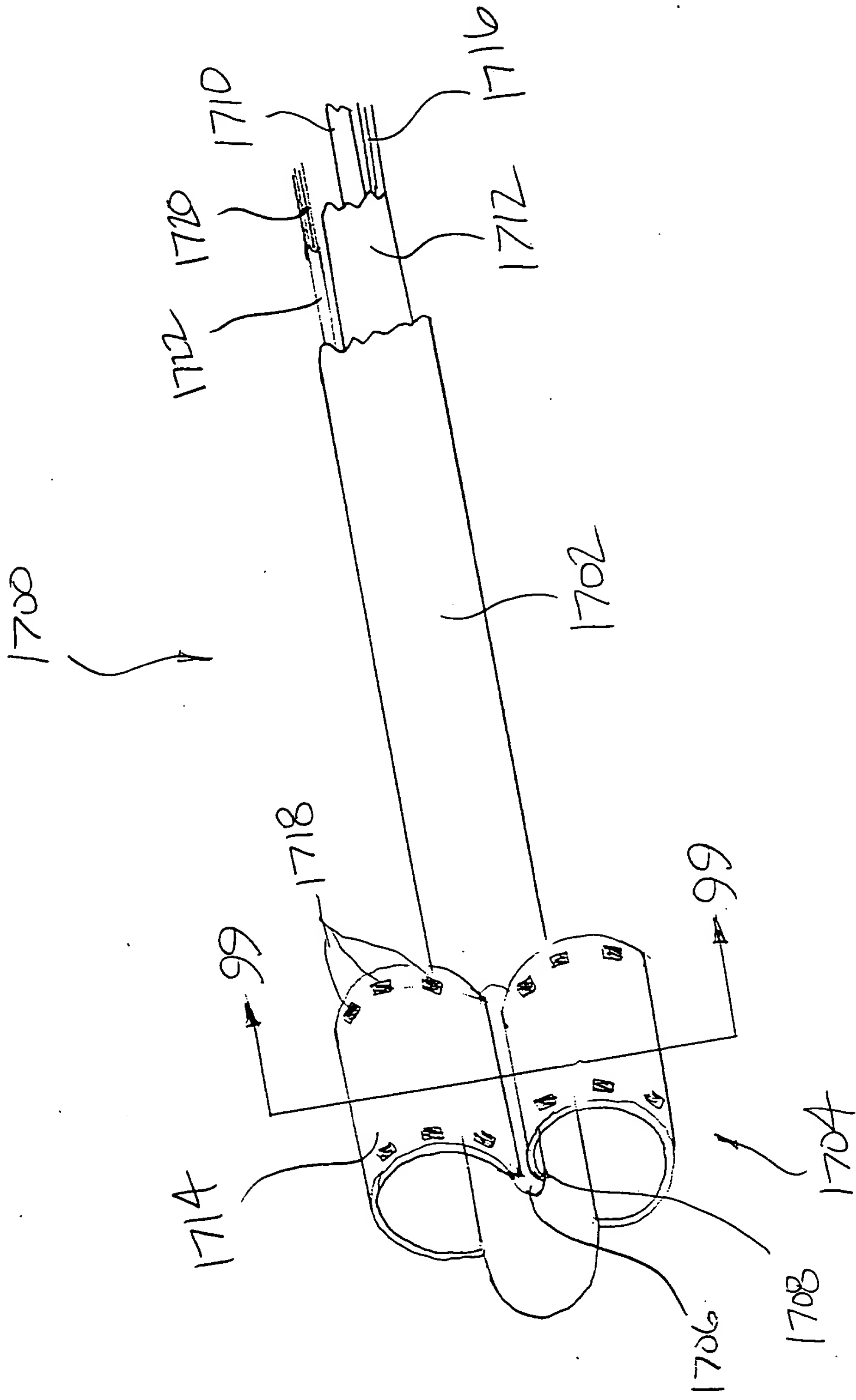


FIG. 98

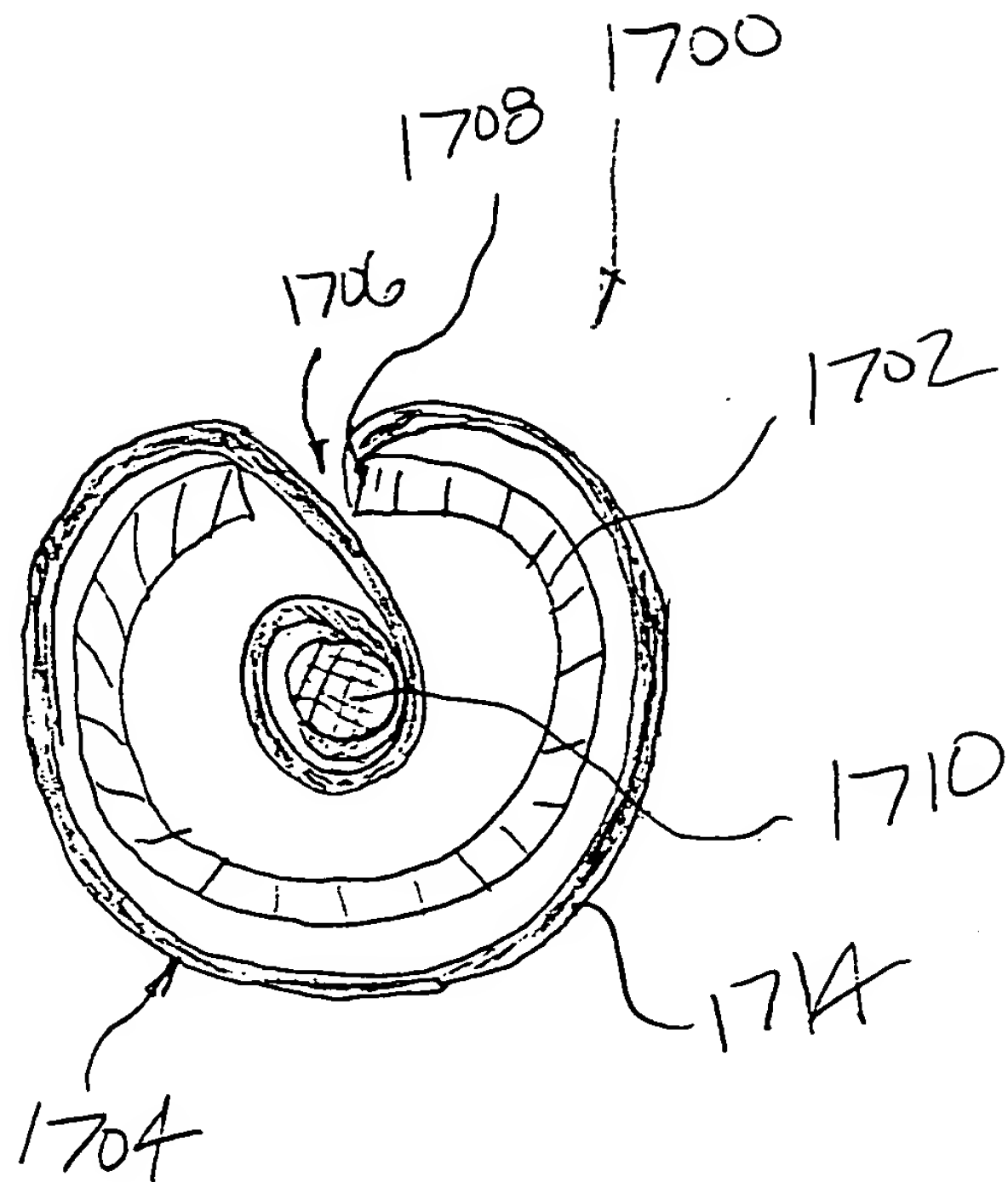


FIG. 99

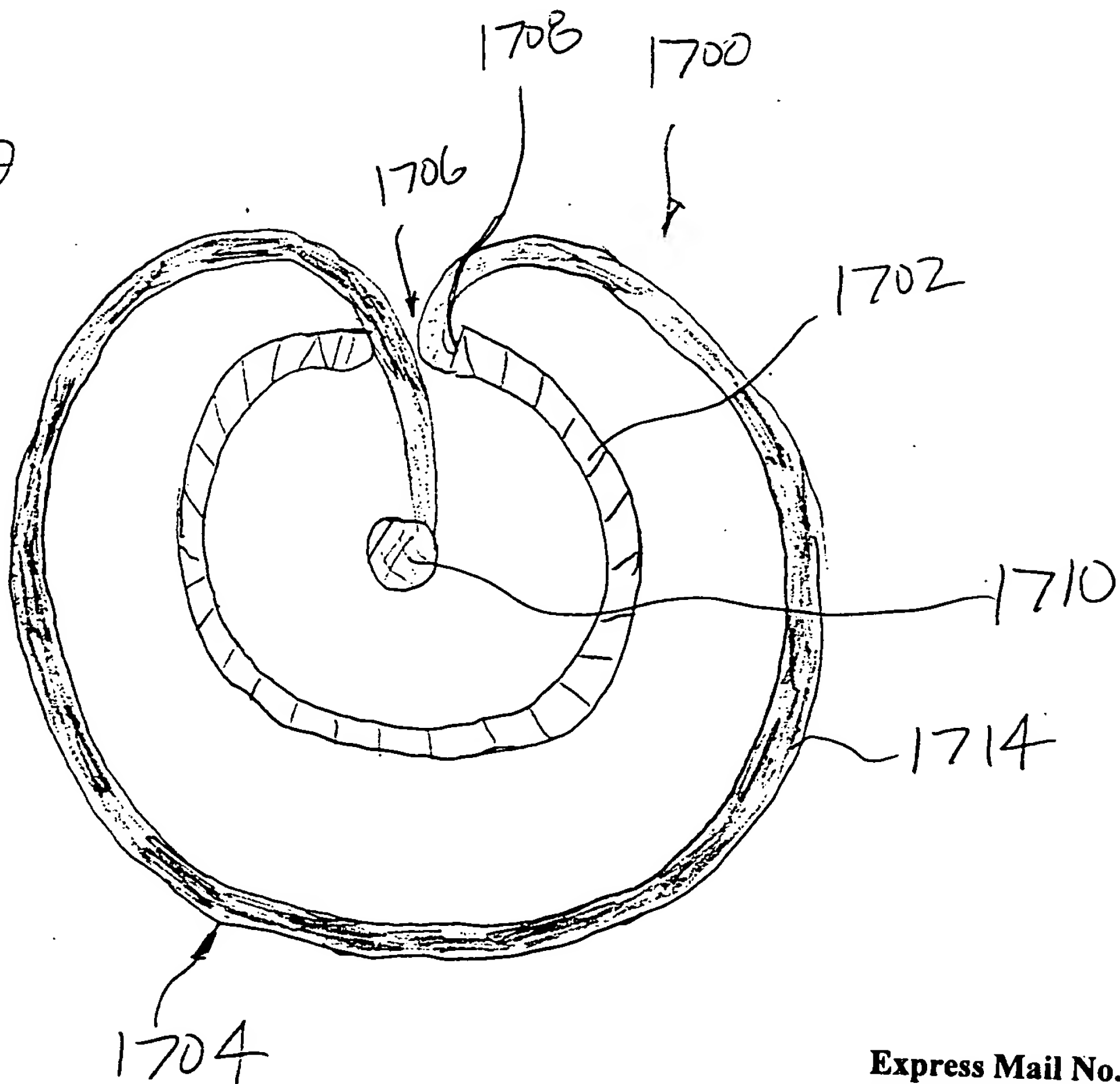


FIG. 100

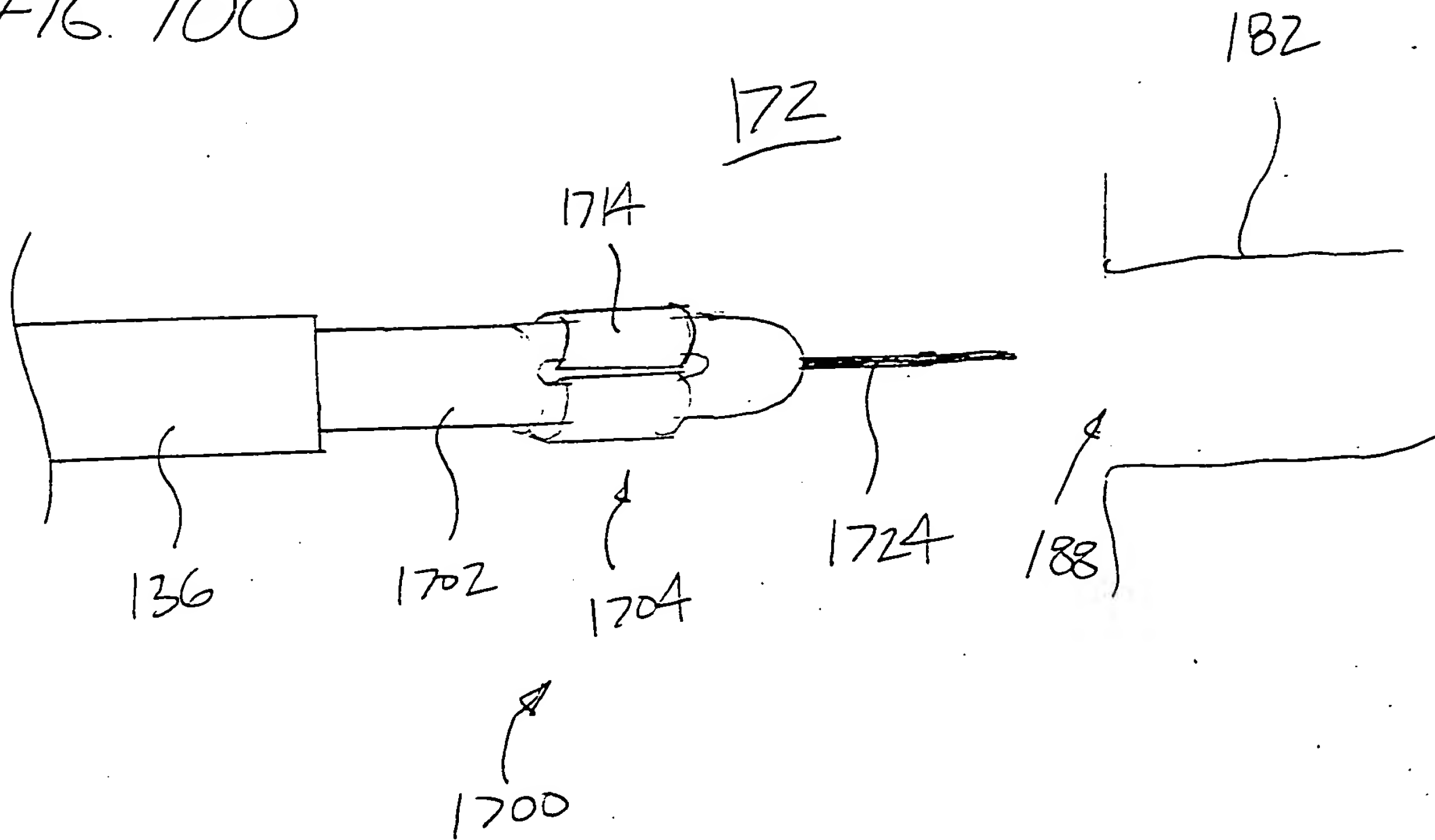


FIG. 101

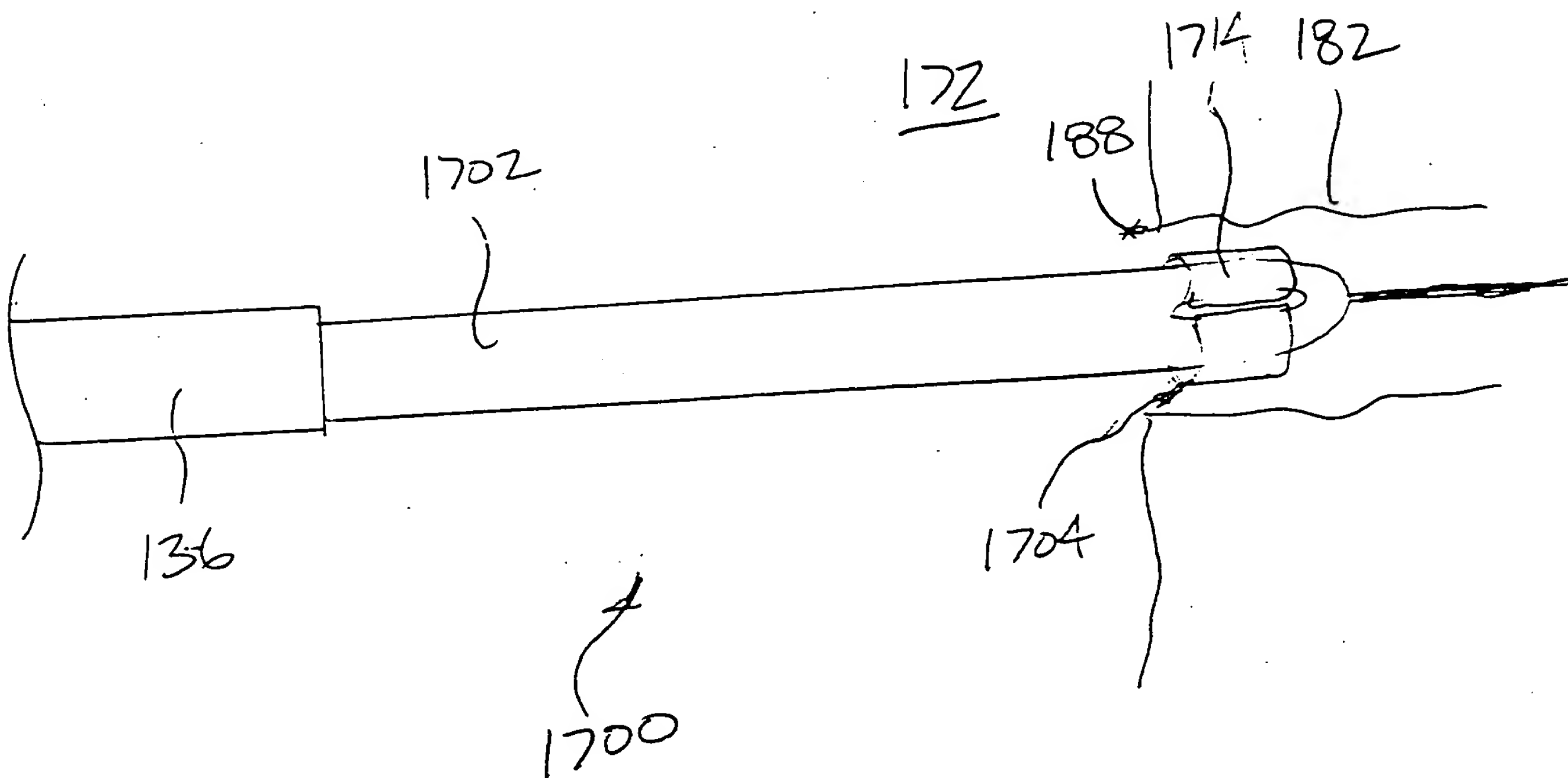


FIG. 102

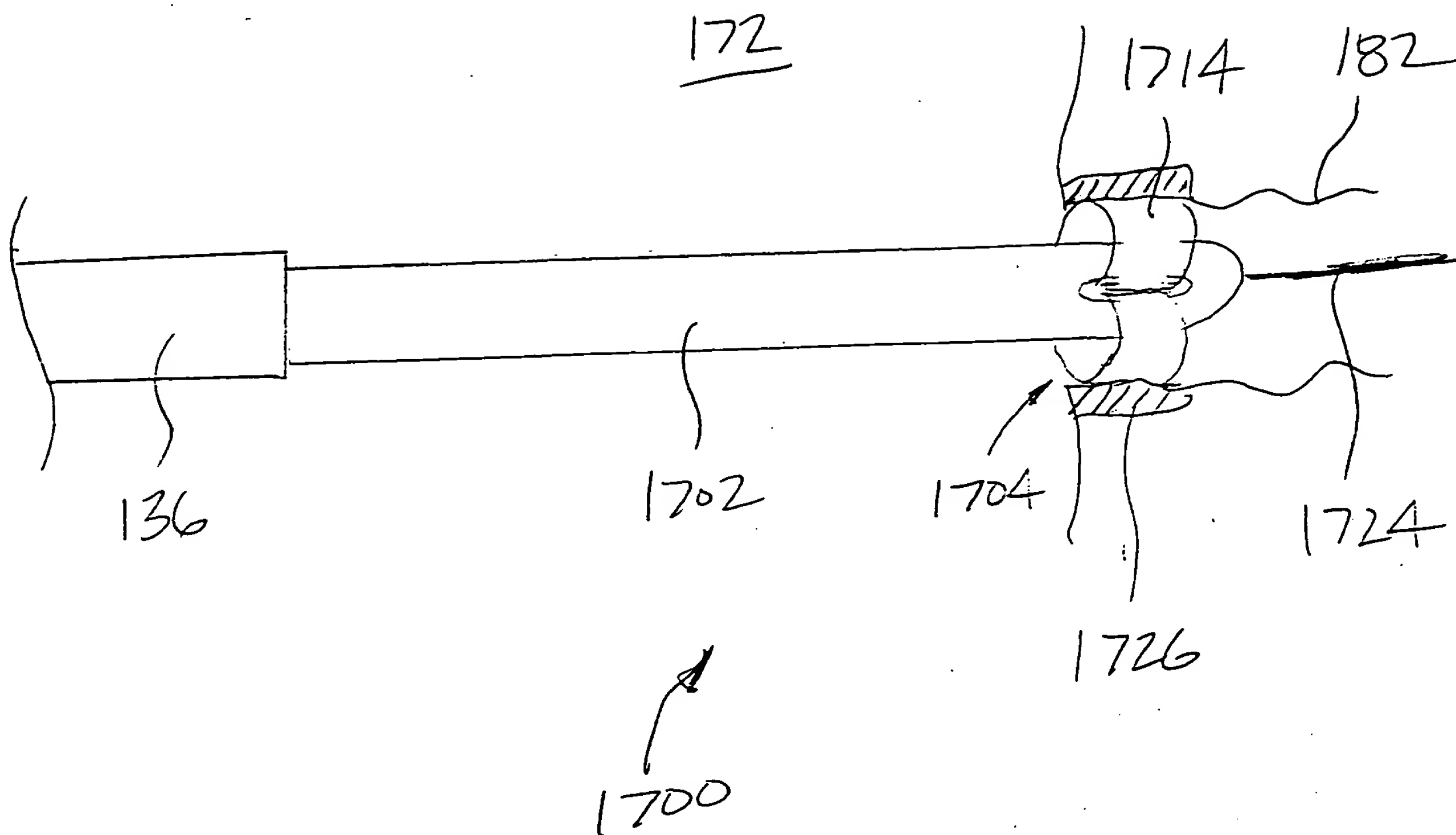


FIG. 104

FIG. 104

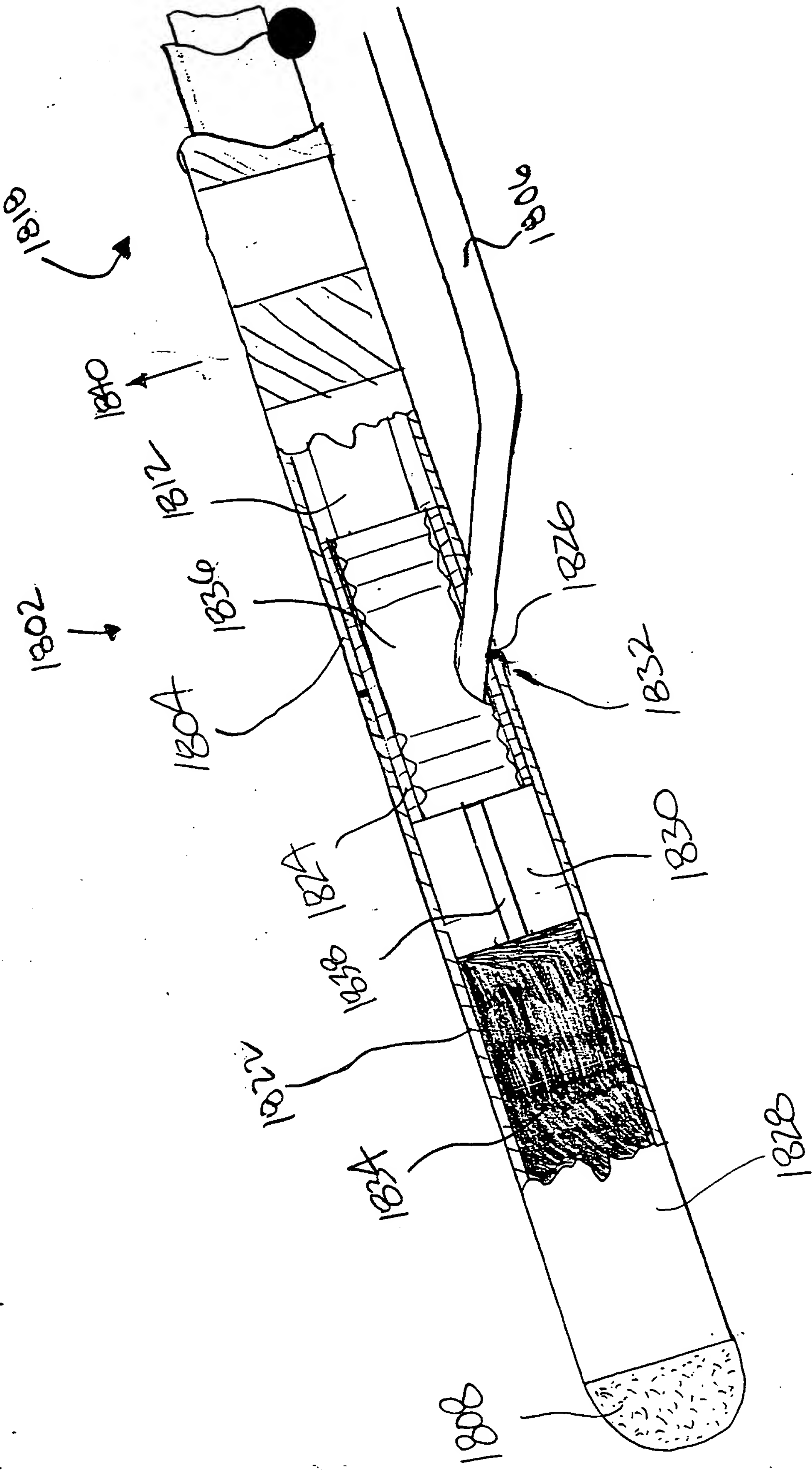


FIG. 106

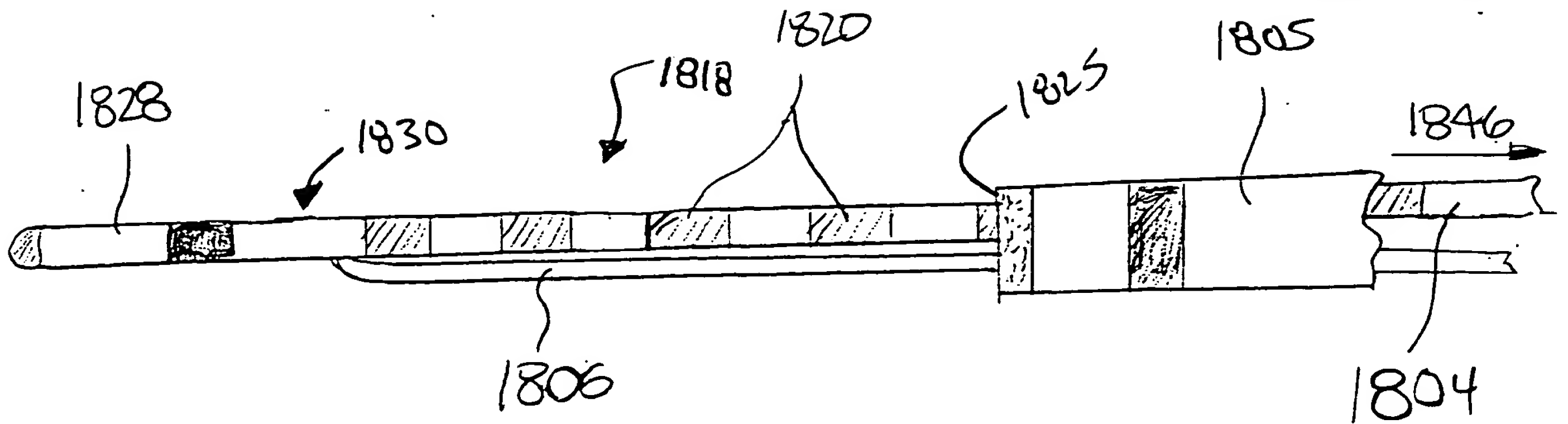


FIG. 105

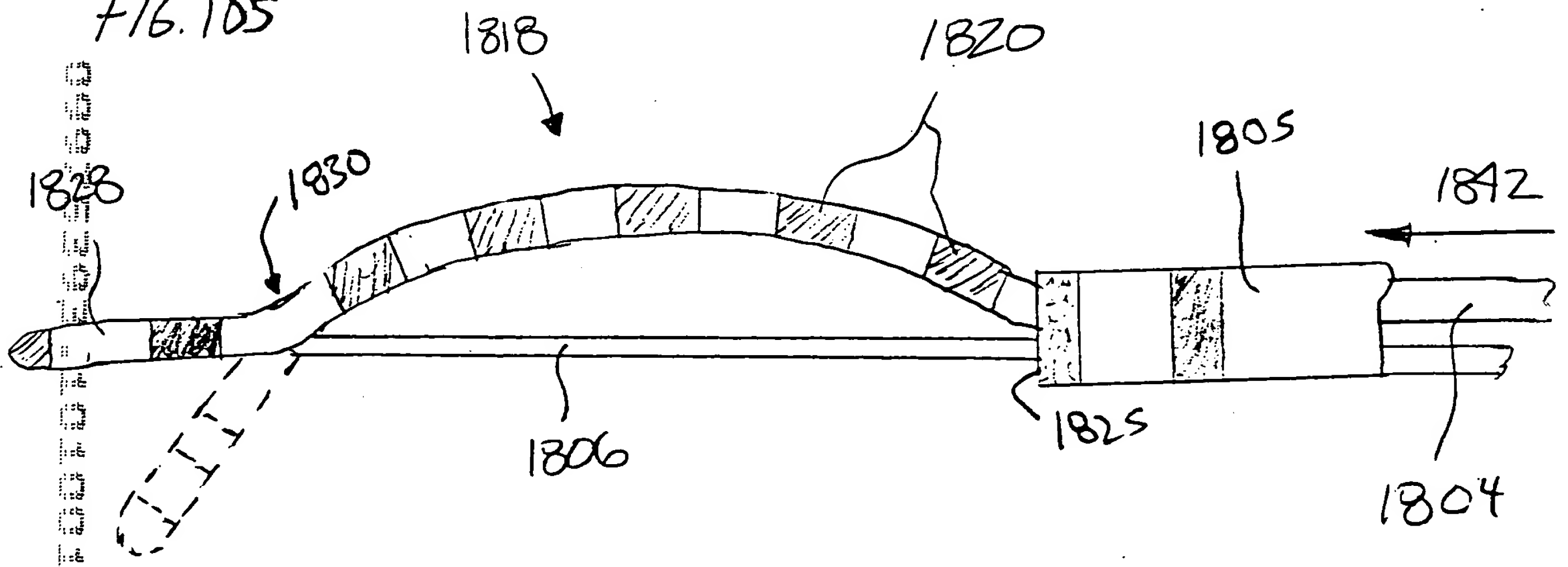


FIG. 107

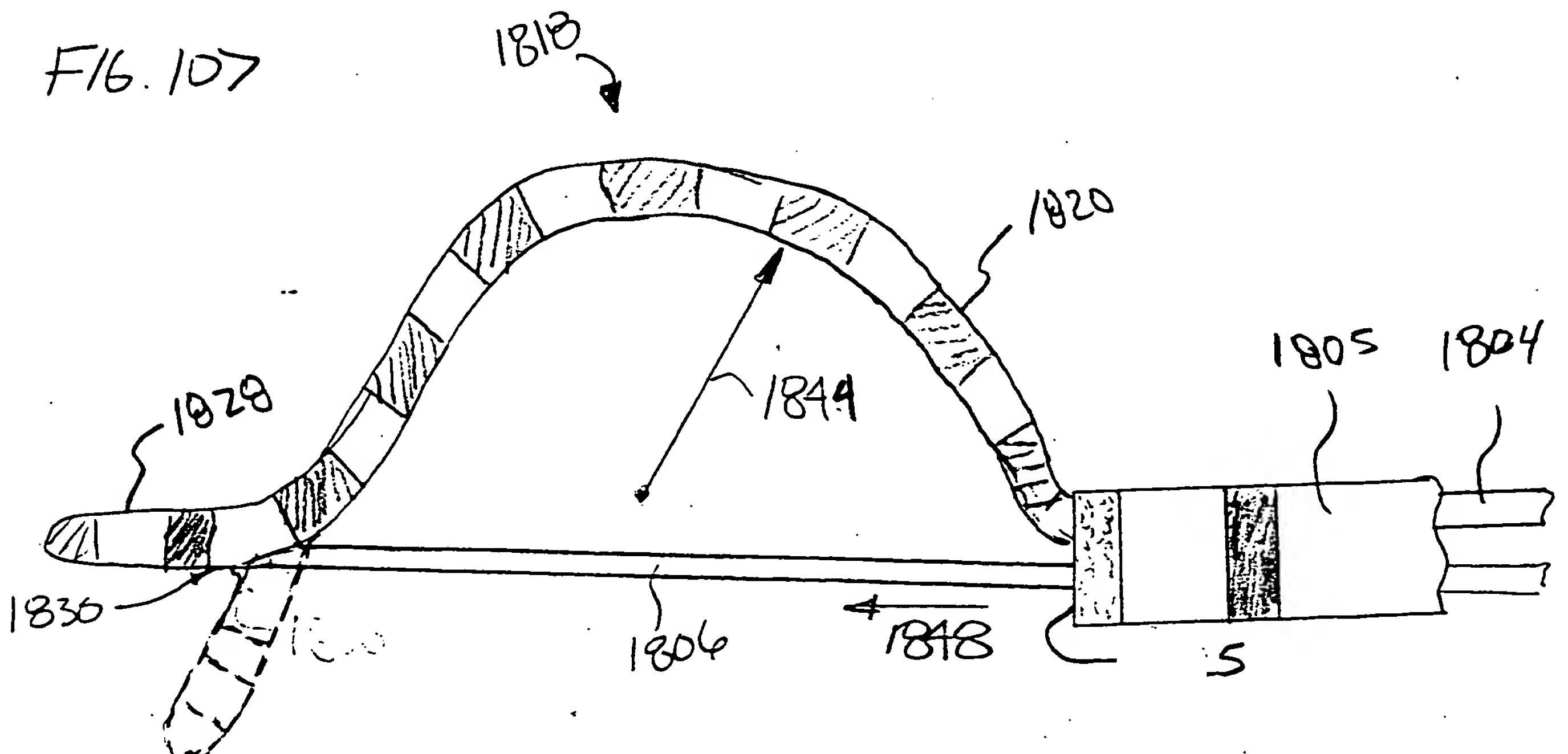


FIG. 108

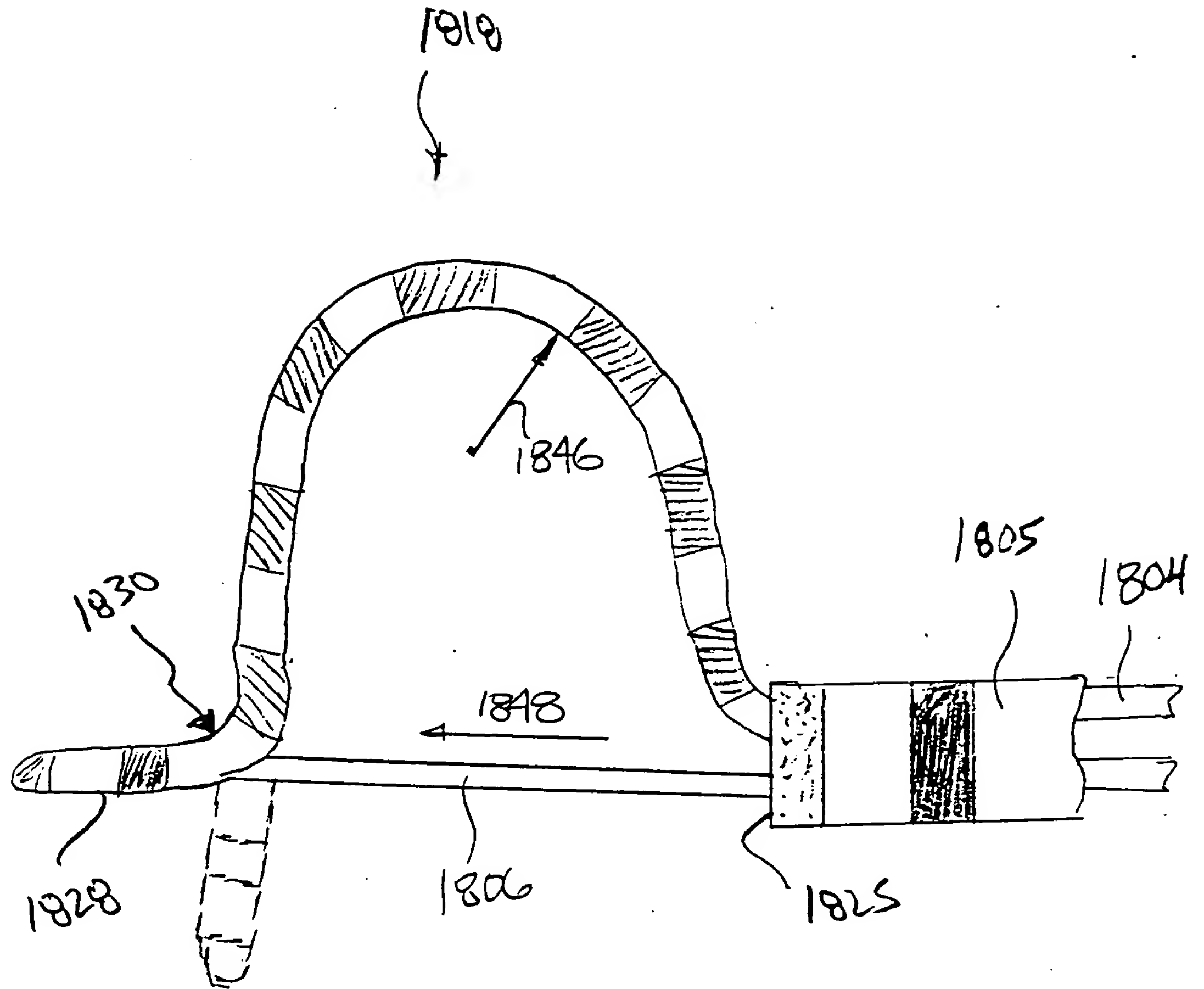


FIG. 109

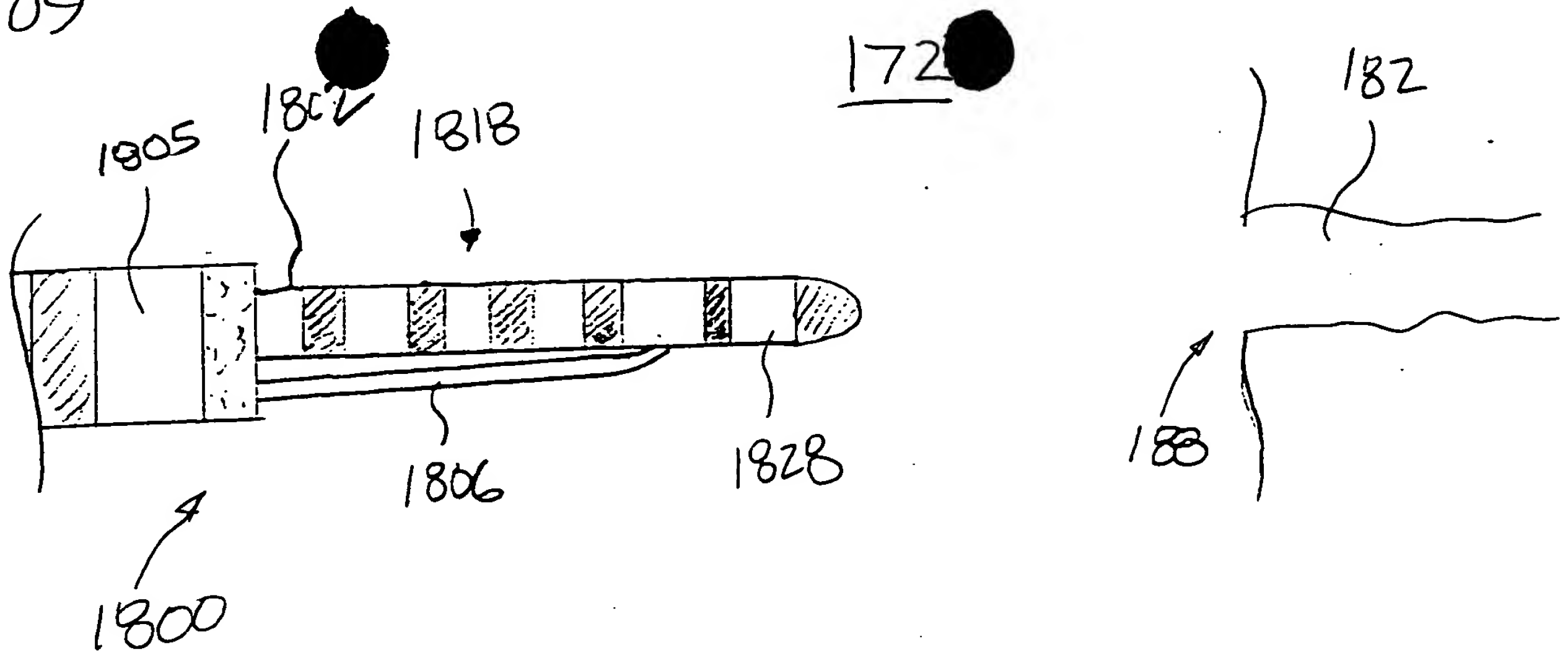


FIG. 110

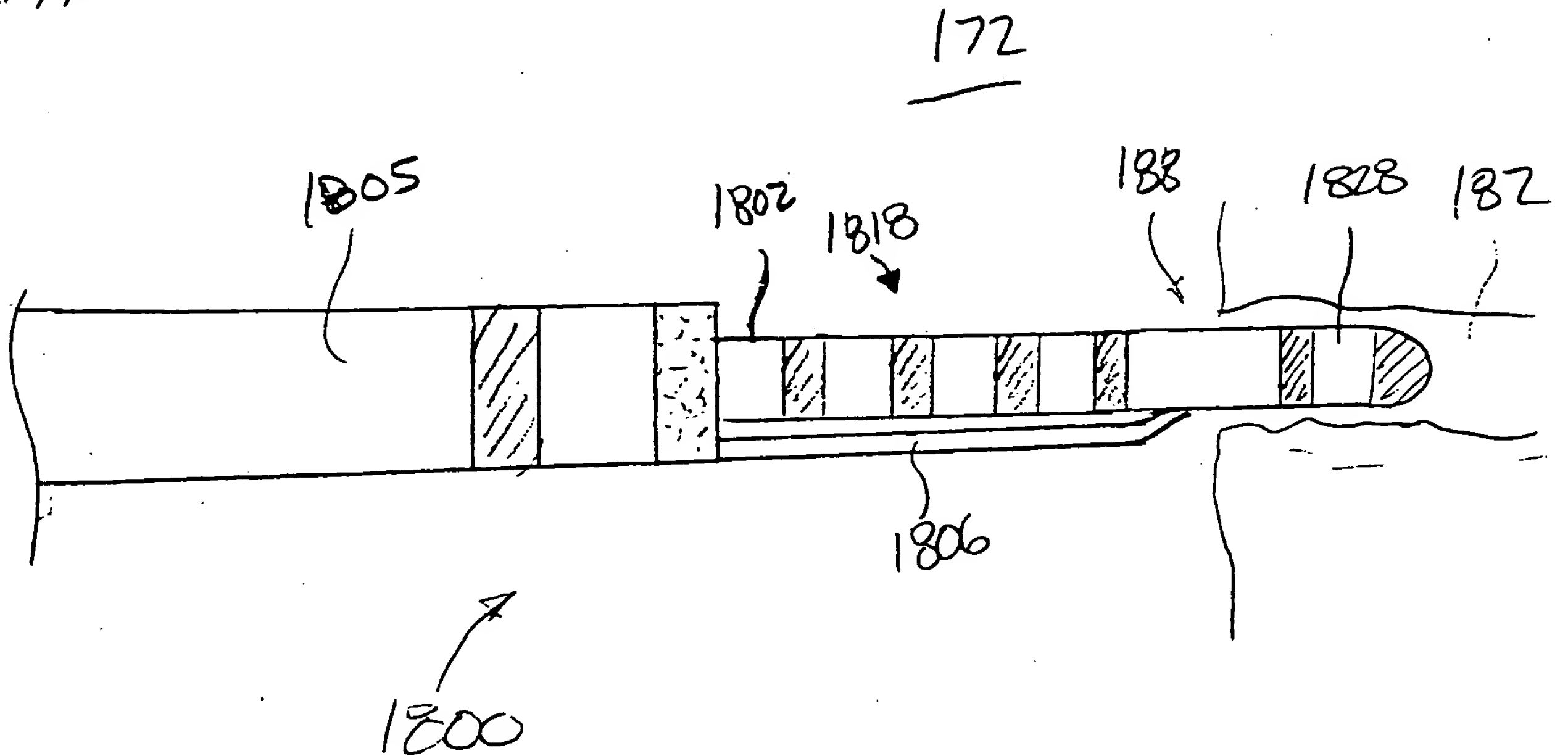


FIG. 111

172

